Alberta Swine Improvement Program CANADIANA FEB 2 4 1988

#204, 7000 - 113 St. Edmonton Alberta T6H 5T6 phone: 427-5319
HOME TEST REPORT
January 1 - 15, 1988

This report contains a list of boars and gilts which completed the ultrasonic home test during the past two weeks. It is available to pig producers as an aid in selecting quality breeding stock. Information in the report is intended to reflect the relative potential breeding worth of animals listed in terms of economic traits measured. These traits are carcass quality in terms of backfat and growth rate from birth to 90 kg.

Information Reported

- 1. Information listed for each tested pig consists of: (a) breeder; (b) sire identification and EBV; (c) pig identification; (d) age (days) adjusted to 90 kg liveweight; (e) average backfat (mm) adjusted to 90 kg and (f) index of the pig compared to its contemporaries.
- 2. Home test herd averages are shown where 20 or more pigs by sex and breed were tested from the herd during the previous twelve month period. This average is the one against which all pigs in the current report are indexed. Animals of average economic merit will index 100. Boars or gilts with superior performance will be reflected by an index over 100.
- 3. It is important to remember that between-herd comparisons should not be made on the basis of home test data. Differences in environment, nutrition and management between farms will render such comparisons invalid.
- 4. Between herd comparisons should be made on the basis of the sires Estimated Breeding Values (EBV). EBV's are an estimate of the genetic value of the sire for backfat (mm at 90 kg) and growth rate (days to 90 kg). They are obtained by comparing the performance of each sire to all other sires in Western Canada using a computer statistical model called the best linear unbiased prediction (BLUP) method. Across herd comparisons of sire EBV's are valid because the management of the herd in which each record was obtained has been corrected for. EBV's are based on 0, which is the average for Western Canada, the greater the negative number the more likely the sire's progeny will genetically reduce backfat and/or age. The sire's EBV index is also an across herd comparison of the sire's genetic worth which combines backfat and age into one figure. A 100 index is the average for each breed for Western Canada. The greater index value above 100, the greater the overall genetic worth. Where no EBV's are shown, sires are too new to have been evaluated.
- 5. EBV's are also available for dams and other regions of Canada from the Pork Industry Branch at the address listed on page 2.

How To Use This Report

(See Reverse)





How To Use This Report

BOARS

- Find a sire which exhibits those performance EBV's that you consider most important in the breed that fits into your intended breeding program.
- 2. Narrow your field of farms due to distance, health considerations, etc.
- Find the highest indexing boar(s) from the sire you have chosen and phone the breeder to ascertain if they are available and physically sound, cost, etc.
- Go examine the boar(s) yourself if you wish to make a final judgement to close the sale.

GILTS

- Determine what breeds or crossbreds will fit in best to your intended breeding program.
- 2. Limit your choices of farms due to distance, health status, etc.
- 3. Find the farm(s) with the best overall performance in the breed(s) you have identified and phone them as to availability, price, etc.
- 4. Visit the farm yourself to make final determination regarding soundness and suitability, etc.

The animals reported have not been evaluated for physical or breeding soundness and health status. These assessments must be made by the selector.

Prepared by:

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Alberta Agriculture, Pork Industry Branch

#204, 7000 - 113 Street EDMONTON, Alberta

T6H 5T6

Phone: 427 - 5319

BOARS

| | | 9 | SIRE | | | | | | | |
|-----------------------------------|--|-------------|---------------|--------------|-----|-------|-------------------|----------------------|-------------------|------------|
| | | | E.B.V. | SIRE' | S | | | BACKI | FAT AGE | |
| BREEDER & TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | % | PIOE | | 90 I | | INDEX |
| | | | YORKS | HIRE | | | | | | |
| Acadia Breeders | 12 month average | | | | | (Not | Availa | ble) | | |
| Lacombe 782-2836 | RITR 505U | 0.0 | -9.3 | 136 | 82 | ACA | 43W | 14.2 | 136 | |
| () | JKAA 13804U | | | | | 77 | 44W 50W 51W | 11.3 | 150 143 | |
| | H STATE OF THE STA | | | | | ** | 52W 55W | 15.3 15.0 13.6 | 133 146 141 | |
| | ARHL 890U | | | | | ** | 60W 61W | 15.7 15.0 | 139 138 | |
| | RITR 505U | 0.0 | -9.3 | 136 | 82 | 11 | 78W 90W | 15.9 | 135 141 | |
| Agra Farms Ltd. | 12 month average | | | | | 115 p | | (13.4) | (154) | 100 |
| 0kotoks 938-774 <mark>1</mark> | JKAA 13804U | | | | | ARHL | 475W | 13.2 | 150 | 109 |
| | 11 | | | | | 11 | 503W 504W | 12.4 | 138 143 | 139 149 |
| Barrett, R. & A. Ponoka | 12 month average | | | | | (Not | Availal | ole) | | |
| 783-5192 | ROYS 431U | | | | | ROYS | 259W | 11.5 | 157 | |
| Bloomsbury Farms Bloomsbury | Ltd. 12 month aver | age | | | | 46 p | igs | (15.1) | (151) | 100 |
| 574–3307 | WM 2505U | | | | | WM | 5206W 5207W | 16.5 15.7 | 142 151 | 96 94 |
| | WM 804U | +1.1 | -7.8 | 111 | 59 | 11 | 5208W 5507W | 15.0 14.3 | 156 151 | 95 107 |
| | WM 2505U | 11 | *** | ** | *** | 88 | 5509W 5707W | 11.4 18.5 | 153 144 | 133 74 |
| Tay 2 King | WM 804U | +1.1 | -7.8 | 111 | 59 | 88 | 5709W 5807W | 13.5 15.5 | 147 126 | 120 124 |
| | " | "" | 11 | 11 | 11 | 17 | 5808W 5809W | 17.5 17.4 | 140 137 | 89 93 |
| A PART | 11 | 11 | 11 | 91 | 11 | 11 | 5810W 5811W | 14.7 | 131 139 | 127 92 |
| | 11 | 11 | 08 | 11 | 11 | 11 | 5812W 5908W | 15.9 14.7 | 132 133 | 114 124 |
| | 11 | ** | 11 | ** | 9.0 | 0.0 | 5910W | 12.6 | 137 | 140 |

| W TELEFRONE TELEFICIAL (CL) | 90 KG (DAYS) (148) 171 156 139 141 136 149 144 (163) 161 162 | |
|--|--|--|
| ### TELEPHONE IDENTIFICATION (MM) (DAYS) INDEX REP IDENT. (MM) ### Braat, J. 12 month average 88 pigs (12.0) ### Coaldale 327-9757 ANZI 3863P -2.0 +9.6 99 97 ARBF 488W 10.9 ### | (148) 171 156 139 141 136 149 144 (163) 161 162 | |
| Braat, J. 12 month average Coaldale 327-9757 ANZI 3863P """""""""""512W 10.5 """""""526W 9.0 """"""""548W 10.6 """"""""553W 13.2 """""""553W 13.2 """""""554W 10.8 Brownlee, J. 12 month average Hairy Hill 768-2313 KKEF 1930T """""""""""525W 12.6 Carrich Stock Farm 12 month average Ponoka 783-5181 KKEF 2332T (1) """"""""""""""""""""""""""""""""""" | (148) 171 156 139 141 136 149 144 (163) 161 162 | |
| Coaldale 327-9757 ANZI 3863P -2.0 +9.6 99 97 ARBF 488W 10.9 """"""""512W 10.5 """""""""526W 9.0 """""""""549W 12.8 """"""""""553W 13.2 """"""""""554W 10.8 Brownlee, J. 12 month average Hairy Hill 768-2313 KKEF 1930T -0.4 -2.7 119 56 AHKP 516W 13.6 """""""""""""""""1917W 11.1 RITR 924T (1) -1.1 -12.8 169 64 "2011W 9.9 Five Lakes Farms AOET 1395S AO | 171 156 139 141 136 149 144 (163) 161 162 | |
| Coaldale 327-9757 ANZI 3863P -2.0 +9.6 99 97 ARBF 488W 10.9 """""""""512W 10.5 """""""""526W 9.0 """""""""548W 10.6 """"""""""553W 13.2 """""""""554W 10.8 Brownlee, J. 12 month average Hairy Hill 768-2313 KKEF 1930T -0.4 -2.7 119 56 AHKF 516W 13.6 Carrich Stock Farm 12 month average Ponoka 783-5181 KKEF 2332T (1) """"""""""""""""""""""""""""""""""" | 156 139 141 136 149 144 (163) 161 162 | |
| ## 10.5 ## 10.5 ## 10.5 ## 10.5 ## 10.5 ## 10.5 ## 10.5 ## 10.5 ## 10.5 ## 10.5 ## 10.5 ## 10.5 ## 10.6 ## 10. | 156 139 141 136 149 144 (163) 161 162 | |
| | 139 141 136 149 144 (163) 161 162 | |
| | 141 136 149 144 (163) 161 162 | |
| | 136 149 144 (163) 161 162 | |
| Brownlee, J. 12 month average Hairy Hill 768-2313 KKEF 1930T -0.4 -2.7 119 56 AHKP 516W 13.6 "" 555W 12.6 Carrich Stock Farm 12 month average Ponoka 783-5181 KKEF 2332T (1) RITR 924T (1) Five Lakes Farms Mayerthorpe 786-4373 AOET 1395S AOET 1395W AO | 149 144 (163) 161 162 | |
| Brownlee, J. 12 month average Hairy Hill 768-2313 KKEF 1930T -0.4 -2.7 """ KKEF 1930T -0.4 -2.7 """ KKEF 1930T Carrich Stock Farm 12 month average Ponoka 783-5181 KKEF 2332T (1) RITR 924T (1) RITR 924T (1) Five Lakes Farms AOET 1395S AOET 1395S AOET 1395S AOET 1395S RITR 964T | 144 (163) 161 162 | |
| Brownlee, J. 12 month average Hairy Hill 768-2313 KKEF 1930T " " " " " " " 525W 12.6 Carrich Stock Farm 12 month average Ponoka 783-5181 KKEF 2332T (1) " " " " " " " " " 1917W 11.1 RITR 924T (1) Five Lakes Farms AOET 1395S Mayerthorpe 786-4373 AOET 1395S AOET 1395S AOET 1395S AOET 14.2) AOET 1395S AHKP 516W 13.6 (Not Available) Not Available Ponoka 12 month average 198 pigs (12.5) | (163) 161 162 | |
| Hairy Hill 768-2313 KKEF 1930T " " " " " " " " 525W 12.6 Carrich Stock Farm 12 month average Ponoka 783-5181 KKEF 2332T (1) RITR 924T (1) Pive Lakes Farms 12 month average Mayerthorpe 786-4373 AOET 1395S RITR 964T " " " " " " " 13405W 11.5 " " " " " " 13509W 11.5 " " " " " " " 13509W 13.2 " " " " " " " " 13509W 13.2 " " " " " " " " 13509W 13.2 " " " " " " " " 13500W 11.6 " " " " " " " " 13500W 11.6 " " " " " " " " 15001W 11.6 " " " " " " " " 15001W 11.6 | 161 162 | |
| 768-2313 KKEF 1930T | 162 | |
| Carrich Stock Farm 12 month average Ponoka 783-5181 KKEF 2332T (1) RITR 924T (1) RITR 924T (1) AOET 1395S AOET 1395S RITR 964T RITR 964 | | |
| Ponoka 783-5181 KKEF 2332T (1) RITR 924T (1) Pive Lakes Farms AOET 1395S RITR 964T | | |
| 783-5181 KKEF 2332T (1) 0.0 -8.4 133 89 DICK 1915W 10.3 "" " " " 1917W 11.1 RITR 924T (1) -1.1 -12.8 169 64 " 2011W 9.9 Five Lakes Farms 12 month average Mayerthorpe 786-4373 AOET 1395S -0.4 -0.4 109 92 JKAA 12401W 10.6 RITR 964T +1.2 +1.1 74 87 " 13405W 11.5 "" " " " " 13406W 11.7 JKAA 5005U -1.4 -6.5 150 72 " 13504W 11.5 "" " " " " 13509W 13.2 "" " " " " " 14304W 10.7 "" " " " " " 15001W 11.6 "" " " " " " " 15001W 11.6 | | |
| Five Lakes Farms 12 month average Mayerthorpe 786-4373 AOET 1395S RITR 964T """"""""""""""""""""""""""""""""""" | 100 | |
| RITR 924T (1) -1.1 -12.8 169 64 " 2011W 9.9 Five Lakes Farms 12 month average | 190 | |
| Five Lakes Farms 12 month average Mayerthorpe 786-4373 AOET 1395S RITR 964T RITR 964 | 183 | |
| Mayerthorpe 786-4373 AOET 1395S RITR 964T STANDARD STA | 176 | |
| 786-4373 AOET 1395S RITR 964T JKAA 5005U -1.4 -6.5 """""""""""13509W 11.5 """"""""13509W 13.2 """""""""14304W 10.7 | (158) | |
| RITR 964T +1.2 +1.1 74 87 " 13405W 11.5 " 13406W 11.7 JKAA 5005U -1.4 -6.5 150 72 " 13504W 11.5 " " " 13406W 11.7 " 13509W 13.2 " 14304W 10.7 " " " 15001W 11.6 " " " " " 15003W 12.3 | 184 | |
| JKAA 5005U -1.4 -6.5 150 72 " 13504W 11.5 " " " 13509W 13.2 " 14304W 10.7 " " " 15001W 11.6 " " " " 15003W 12.3 | 175 | |
| JKAA 5005U -1.4 -6.5 150 72 " 13504W 11.5 " " " " " 13509W 13.2 " 14304W 10.7 " " " " " 15001W 11.6 " " " " " " 15003W 12.3 | 169 | |
| 11 11 11 11 11 13509W 13.2 11 11 11 11 11 11 14304W 10.7 11 11 11 11 11 11 15001W 11.6 11 11 11 11 11 11 11 15003W 12.3 | 171 | |
| " " " 14304W 10.7 " " " " 15001W 11.6 " " " " " " 15003W 12.3 | 177 | |
| " " " " 15001W 11.6 | 159 | |
| " " 15003W 12.3 | 149 | |
| | 158 | |
| | 149 | |
| RITR 964T +1.2 +1.1 74 87 " 15104W 16.6 | 167 | |
| JKAA 9201U " 15203W 14.0 | 165 | |
| ARHL 707U " 15801W 12.1 | 153 | |
| 15502W 15.8 | 158 | |
| Gwynne Vista Farms 12 month average 56 pigs (13.1) | (169) | |
| Gwynne 352-2998 AMBW 514S (1) -1.6 +4.9 110 95 GWYN 10402W 10.3 | 168 | |
| 352-2998 AMBW 514S (1) -1.6 +4.9 110 95 GWYN 1040ZW 10.3 | 168 | |
| T0400W 7.5 | 180 | |
| AUGK /411 =1.0 =3.6 144 00 103011 12.4 | 173 | |
| GWYN 6303U " 11101W 8.9" " 11102W 13.6 | 161 | |
| | 151 | |
| JKAA 4308U " 11301W 8.4" " 11302W 11.3 | 111 | |
| " 11304W 9.3 | 151 | |

| BREEDER & TELEPHONE | | SIRE IDENTIFICATION | | SIRE E.B.V. AGE (DAYS) | SIRE' EBV INDEX | % | PI(IDEN | | BACKE 90 K (MM) | | INDEX |
|-----------------------------|-----|---|------|---------------------------------|-----------------------|-----|-------------|-------|-----------------------|-------|-------|
| Maschmeyer, Bruderheim | G. | 12 month average | | | | | 32 p | oigs | (14.9) | (145) | 100 |
| 998-2845 | | DOUG 334T | -1.9 | +5.4 | 113 | 72 | HILL | 176W | 13.5 | 154 | 98 |
| | | " | 9.7 | 11 | 11 | 11 | 11 | 178W | 14.1 | 150 | 98 |
| | | DOUG 10U | | | | | 11 | 184W | 11.8 | 120 | 163 |
| | | " | | | | | 11 | 185W | 15.7 | 124 | 126 |
| | | " | | | | | 91 | 186W | 11.9 | 122 | 159 |
| Papenhuyzen, Stony Plain | С. | 12 month average | | | | | 23 p | oigs | (17.2) | (165) | 100 |
| 963-4358 | | TVW 252U | | | | | ASUS | 352W | 14.1 | 182 | 116 |
| | | ** | | | | | 11 | 355W | 13.5 | 170 | 142 |
| | | *1 | | | | | 11 | 362W | 12.2 | 180 | 143 |
| | | DASA 1052T | +0.5 | +5.2 | 71 | 72 | 11 | 400W | 14.0 | 170 | 136 |
| Vandenberg, Camrose | J. | 12 month average | | | | | 22 p | oigs | (14.2) | (163) | 100 |
| 672-6177 | | ASCG 180T | +0.6 | -3.4 | 101 | 67 | ASCG | 532W | 14.2 | 165 | 94 |
| | | 11 | ** | 11 | ** | ** | 11 | 533W | 17.1 | 160 | 73 |
| | | 11 | 11 | 11 | 11 | 11 | 9.9 | 541W | 17.1 | 150 | 92 |
| | | 11 | 11 | 11 | 9.9 | 11 | 11 | 544W | 13.7 | 150 | 131 |
| | | II was region along | 11 | 11 | 11 | 8.6 | 9.9 | 0547W | 13.4 | 153 | 129 |
| | | 11 | 11 | 4.6 | 11 | ¥ 0 | 11 | 551W | 14.6 | 155 | 112 |
| 1 | | " I I I I I I I I I I I I I I I I I I I | 11 | 9.9 | 99 | 99 | 11 | 554W | 15.0 | 171 | 72 |
| | | 6.0 | 11 | 11 | 11 | 9.1 | 11 | 558W | 15.3 | 164 | 84 |
| | | ASCG 175U | | | | | 8.8 | 561W | 11.1 | 164 | 132 |
| | | 11 | | | | | 11 | 563W | 12.4 | 160 | 127 |
| | | ** | | | | | 9.1 | 564W | 11.8 | 162 | 127 |
| | | ASCG 180T | +0.6 | -3.4 | 101 | 67 | 11 | 600W | 15.5 | 136 | 143 |
| | | 11 | ** | 11 | 11 | 8.8 | 11 | 602W | 13.8 | 148 | 137 |
| | | " | 9.9 | 11 | 88 | 8.8 | 17 | 603W | 15.0 | 141 | 138 |
| | | 11 | 9.0 | 11 | - 11 | 8.8 | 11 | 604W | 13.1 | 147 | 147 |
| | | " | ** | 11 | 11 | 4.4 | 8.0 | 609W | 13.8 | 148 | 137 |
| | | at" li wete | ** | 11 | 11 | 4.6 | 0.0 | 612W | 13.9 | 137 | 157 |
| | | 11 | 2.5 | 11 | 11 | 9.9 | 7.1 | 614W | 15.0 | 146 | 127 |
| | | ZTF 1U | | | | | 11 | 622W | 13.3 | 141 | 156 |
| est, N. & T adway | .J. | 12 month average | | | | | 31 p | igs | (14.2) | (157) | 100 |
| 36-3790 | | AREE 262U | | | | | ATED | 146W | 11.1 | 173 | 108 |
| | | 11 | | | | | 11 | 147W | 14.9 | 156 | 96 |
| | | 11 | | | | | 11 | 149W | 16.8 | 175 | 58 |
| | | 11 | | | | | 9.9 | 152W | 15.2 | 169 | 79 |
| | | KKEF 2104U | | | | | 8.6 | 158W | 13.0 | 154 | 113 |
| | | ** | | | | | 11 | 159W | 15.0 | 155 | 96 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % | PIG IDEN' | | BACKFA 90 KO (MM) | | INDEX |
|------------------------------|------------------------------------|--------------|-------------------------------|------------------------|----------|--------------|--------------------------|------------------------------|--------------------------|-------------------|
| | attack Manufacture Co. | | LANDR | RACE | | | | | | |
| Acadia Breeders Lacombe | 12 month average | | | | | (Not | Availab | le) | | |
| 782–2836 | ARHL 552U | | | | | ACA | 12W 13W 15W 24W | 12.7 12.9 14.5 15.7 | 151 149 146 145 | |
| | ARHL 739U AOUD 1803U | | | | | 11 | 31W 33W 34W | 13.8 11.7 12.8 | 155 148 148 | |
| | 11 11 | | | | | 17 17 | 35W 36W 41W | 12.6 12.9 14.4 | 155 149 137 | |
| Agra Farms Ltd. | 12 month average | | | | | 119 p | igs | (13.4) | (157) | 100 |
| 0kotoks 938-7741 | ARHL 552U ARHL 739U | | | | | ARHL | 464W 513W 514W | 12.4 12.2 12.9 | 164 147 141 | 99 126 141 |
| Barrett, R. & A. Ponoka | 12 month average | | | | | 105 p | igs | (14.5) | (136) | 100 |
| 783–5192 | ROYS 61U | -1.2 | 11 | 136 | 82 | ROYS | 277W 278W 279W | 12.9 12.8 11.1 | 142 141 143 | 103 106 116 |
| | ROYS 402T ROYS 61U ROYS 273U | -0.4 -1.2 | -9.0 -4.2 | 141 136 | 72 82 | 99 99 | 291W 316W 327W | 10.3 13.1 9.8 | 142 121 120 | 126 144 177 |
| Braat, J. Coaldale | 12 month average | | | | | 23 p | igs | (15.0) | (147) | 100 |
| 327-9757 | ASDZ 541S | +1.2 | +0.2 | 80 | 92 | ARBF | 572W 573W | 12.7 11.9 | 127 134 | 152 145 |
| Carrich Stock Far Ponoka | m 12 month average | | | | | (Not | Availal | ole) | | |
| 783-5181 | JBFA 2S (1) | -0.8 | -7.5 " | 141 | 98 | DICK | 1921W 1922W | 13.1 12.3 | 178 184 | |
| Duff, D. Ft. Saskatchewan | 12 month average | | | | | 57 p | oigs | (14.6) | (149) | 100 |
| 998-3101 | FLEV 351U | | | | | DUFF | 462W | 12.6 | 155 | 107 |

| BREEDER TELEPHONE | SIRE IDENTIFICATION | | SIRE E.B.V. AGE (DAYS) | SIRE'S EBV INDEX | % | PIO | | BACKF 90 K (MM) | | INDEX |
|-------------------------------|--------------------------------|------|---------------------------------|------------------------|------|--------------------------|----------------------------------|------------------------------|--------------------------|------------------------|
| Lakeland College Vermilion | 12 month average | | | | | 98 F | oigs | (14.6) | (160) | 100 |
| 353-8597,Ext.597 | ARHL 313T (1) AVON 417U (1) | -0.5 | +1.4 | 103 | 92 | ATAT | 340W 361W 368W 370W | 13.8 16.2 16.5 16.1 | 174 163 153 151 | 89 81 93 99 |
| | " ou sgrans | | | | | ** | 371W | 15.4 | 150 | 107 |
| | | | LACO | MBE | | | | | | |
| 3loomsbury Farms | Ltd. 12 month averag | e | | | | 70 p | oigs | (15.9) | (142) | 100 |
| 74–3307 | BL 2303U | | | | | BL " | 4808W 4905W 4906W 4907W | 16.6 16.9 14.8 16.0 | 146 142 143 138 | 90 92 108 104 |
| | BL 1505T | -1.5 | -8.8 | 163 | 47 | 8 8 8 8 | 5006W 5007W | 16.1 | 148 136 | 92 108 |
| | BL 2106U | | | | i.j- | 8.8 | 5009W 5104W 5107W | 13.2 16.9 16.4 | 141 151 136 | 124 82 103 |
| | BL 1512T BL 2303U | -1.5 | -8.8 | 163 | 47 | 8 8 8 8 | 5110W 5207W 5306W | 19.5 17.2 16.7 | 147 135 144 | 65 98 91 |
| | H H | | | | | 8.0 | 5307W 5308W 5309W | 15.8 14.0 18.2 | 145 140 145 | 98 119 78 |
| | BL 1505T | -1.5 | -8.8 | 163 | 47 | 9 9 9 9 | 5310W 5404W 5405W | 12.7 16.4 14.7 | 133 133 134 | 138 107 120 |
| | 11 | 11 | 9 9 9 9 | 11 | 11 | 88 88 | 5406W 5407W 5408W | 13.6 11.0 16.8 | 144 135 144 | 117 149 91 |
| | 11 11 | 11 | 11 11 | ## ## | ** | 9 9 9 9 | 5409W 5410W | 15.0 12.7 12.5 | 146 133 136 | 103 138 136 |
| | BL 2303U | | | | | 8 8 8 8 | 5505W 5506W 5507W | 17.1 15.8 14.3 | 145 144 142 | 87 99 114 |
| | n n | | | | | 8 8 8 8 8 7 8 8 | 5509W 5609W 5610W 5611W | 16.3 18.2 17.1 18.1 | 144 135 139 136 | 95 90 94 89 |
| | BL 2106U | | | | | 88 | 5612W 5807W 5809W | 16.8 14.3 17.1 | 133 135 131 | 104 122 103 |

| | | | | | | | - | | | |
|----------------------------|--|------|-------------------------------|------------------------|---------------|-------------|----------------|------------------------|------------|------------|
| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | S % REP | PI(IDEN | | BACKFA 90 K (MM) | | INDEX |
| Bloomsbury Farms | BL 2202U | 46.4 | -1 | | | BL | 5903W | 14.4 | 126 | 132 |
| (continued) | 11 | | | | | 11 | 5904W | 13.5 | 127 | 138 |
| | " " " " " " " " " " " " " " " " " " " | | | | | 91 | 5905W | 16.4 | 127 | 114 |
| | 11 | | | | | 11 | 5906W | 15.5 | 131 | 117 |
| | BL 1512T | -1.5 | -8.8 | 163 | 47 | 77 | 6004W | 14.8 | 135 131 | 118 93 |
| | 11 | 11 | 11 | ** | 11 | 11 | 6005W | 18.3 | 127 | 115 |
| | 11 | 11 | 11 | 11 | ** | 11 | 6007W | 16.3 | 138 | 114 |
| | 11 | 11 | ** | 11 | 11 | 11 | 6008W | 14.8 | 138 | 94 |
| | CH W (NAS) | 11 | 11 | 11 | 11 | 11 | 6112W 6113W | 15.6 | 134 | 115 |
| | 11 | - 0 | 7 | | 17 | 11 | 6207W | 19.9 | 124 | 88 |
| | BL 2806U | 897 | 0.0 | 162 | 47 | 11 | 6306W | 17.3 | 126 | 108 |
| | BL 1512T | -1.5 | -8.8 | 163 | 4/ | 11 | 6307W | 15.4 | 122 | 128 |
| | H Mans M america | ** | ii - | 11 | 11 | 11 | 6310W | 13.8 | 128 | 134 |
| Five Lakes Farms | 12 month average | | | | | 109 | pigs | (12.4) | (158) | 100 |
| Mayerthorpe | JA 11201U | | | | | JA | 12201W | 10.8 | 190 | 75 |
| 786–4373 | JA 112010 | | | | | 11 | 13301W | | 172 | 85 |
| | KR 1303S | -2.1 | -1.5 | 151 | 94 | 91 | 14401W | 13.8 | 178 | 55 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 14904W | | 168 | 111 |
| | JA 5204U | | | | | 9.9 | 15602W | 13.8 | 145 | 101 |
| | NE 36U (1) | | | | | 11 | 17201W | 12.9 | 144 | 112 |
| Gwynne Vista Far Gwynne | ms 12 month average | | | | | 97 | pigs | (13.3) | (162) | 100 |
| 352-2998 | KR 6102U | | | | | KR | 9403W | 11.7 | 187 | 73 |
| 332-2370 | NE 36U (1) | | | | | 2.0 | 9702W | 13.4 | 179 | 81 |
| | 11 | | | | | 11 | 10201W | 12.9 | 174 | 83 |
| | 11 | | | | | 8.9 | 10202W | 11.8 | 178 | 89 |
| | KR 8904S | -2.3 | +1.8 | 143 | 89 | 11 | 10300W | 7.9 | 183 | 123 |
| | NE 36U (1) | | | | | 11 | 11501W | 10.2 | 156 | 147 |
| | SIN SECTION | | | | | 8.0 | 11502W | 11.3 | 160 | 127 |
| | 11 (12)] The state of the st | | | | | 11 | 11503W | 9.2 | 157 | 155 |
| | ŧ• | | | | | 11 | 11504W | 12.0 | 154 | 130 |
| | 11 | | | | | 11 | 11505W | 13.2 | 166 | 94 |
| | III (again), be a sole a magain | | | | | 11 | 11506W | 11.3 | 156 | 135 |
| | II . | | | | | 11 | 12303W | 12.6 | 139 | 150 |
| | A 10 2 4 5 4 5 5 | | | | | 88 | 12304W | 11.0 | 147 | 153 159 |
| | 11 | | | | | ** | 12305W | 10.1 | 150 | 135 |
| | gran III forgarith and some | | | | | *** | 12306W | 12.0 | 151 | 133 |

| BREEDER | SIRE | | SIRE E.B.V. AGE | SIRE'S | S % | PIO | | BACKF 90 K | | G |
|--------------------------------|------------------------|------|-----------------------|--------|--------|----------|----------------|---------------|------------|------------|
| & TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | | | | | (DAYS) | INDEX |
| | <u> </u> | | HAMPS | HIRE | 117 | | | | | |
| Bloomsbury Farm | ns Ltd. 12 month avera | ge | | | | 49 p | oigs | (13.8) | (160) | 100 |
| 674-3307 | WM 1606U | | | | | WM ** | 5106W 5304W | | 164 141 | 100 136 |
| | " | | | | | 11 | 5308W | 12.6 | 147 | 122 |
| | WM 8304T | -0.1 | -6.2 | 124 | 63 | 11 | 5404W | 12.4 | 147 | 124 |
| | 11 | 11 | 11 | 11 | ** | 11 | 5405W | 11.7 | 157 | 123 |
| Braat, J. Coaldale | 12 month average | | | | | (Not | Availa | ble) | | |
| 327-9757 | ARBF 656T | _1 0 | -7.1 | 155 | 67 | ADDE | 534W | 12 7 | 150 | |
| 321-3131 | 11 0501 | -1.0 | -/.I | 133 | 11 | ARBF | 535W | 12.7 | 150 149 | |
| | | | | | | | JJJW | 12.4 | 149 | |
| Brownlee, J. Hairy Hill | 12 month average | | | | | 29 p | igs | (12.9) | (167) | 100 |
| 768-2313 | BUFA 27U | | | | | AHKP | 415W | 14.4 | 102 | 47 |
| | 11 | | | | | 9.0 | 416W | 11.4 | 194 | 90 |
| | ASUS 121T | | | | | ** | 426W | 9.4 | 184 | 122 |
| Five Lakes Farm Mayerthorpe | s 12 month average | | | | | 82 p | igs | (11.7) | (161) | 100 |
| 786-4373 | JKAA 8106U | | | | | JKAA | 105061 | W 11.6 | 220 | 9 |
| | · · | | | | | 11 | | W 12.1 | 185 | 58 |
| | JKAA 8103U | | | | | NP | | W 9.2 | 190 | 83 |
| | 11 | | | | | 11 | | W 13.3 | 185 | 41 |
| | 11 | | | | | 7.0 | | W 11.2 | 187 | 65 |
| | 11 | | | | | 8.6 | | W 11.8 | 190 | 53 |
| | AJCM 2425T | | | | | YAP | | W 13.4 | 197 | 24 |
| | " | | | | | 9.9 | | W 11.0 | 183 | 73 |
| | 11 | | | | | 11 | | W 11.5 | 186 | 63 |
| | 11 | | | | | 8.0 | | W 13.4 | 197 | 24 |
| | - 11 | | | | | NP | | W 13.0 | 189 | 41 |
| · · | JKAA 8103U | | | | | JKAA | 13805 | W 12.2 | 179 | 66 |
| | 11 | | | | | YAP | 140021 | W 11.5 | 178 | 75 |
| | H Company | | | | | 77 | 140031 | W 11.5 | 169 | 89 |
| | 11 | | | | | 11 | 140041 | W 12.8 | 179 | 59 |
| | 11 | | | | | 11 | 14005 | W 12.4 | 186 | 53 |
| Papenhuyzen, C. Stony Plain | 12 month average | | | | | 21 p | igs | (13.5) | (172) | 100 |
| 963-4358 | ASUS 49S | +0.4 | +11.1 | 53 | 87 | ASUS | 390W | 13.0 | 168 | 112 |
| | 11 | 11 | 11 | 11 | 11 | II | 392W | 14.7 | 172 | 82 |
| | | | | | | | | | | |

| | | | IRE | | | | | | | |
|-------------------------|----------------------|------|------------|--------------|----------|-------------|--------------|--------|------------------|-------------|
| | | | B.V. | SIRE' | | | | BACKF. | | |
| BREEDER | SIRE | FAT | AGE (DAYS) | EBV INDEX | % REP | PIG IDEN | | 90 K | G 90 K (DAYS) | .G INDEX |
| & TELEPHONE | IDENTIFICATION | (MM) | (DAIS) | INDEX | KEI | IDEN | 1. | (1111) | (DRIO) | 1.110.011 |
| Papenhuyzen, C. | ASUS 49S | +0.4 | +11.1 | 53 | 87 | ASUS | 394W | 12.8 | 170 | 113 |
| (continued) | " | ** | 11 | 11 | 11 | 11 | 395W | 12.3 | 161 185 | 131 |
| | " | | | | | | 396W | 13.0 | 100 | 02 |
| | | | DUI | ROC | | | | | | |
| Braat, J. | 12 month average | | | | | (Not | Availal | ole) | | |
| Coaldale 327-9757 | ARBF 64T | -1.1 | -0.6 | 130 | 63 | ARBF | 562W | 15.0 | 133 | |
| | 11 | 11 | 11 | 11 | 11 | 11 | 563W | 12.9 | 143 | |
| | 11 | 11 | 11 | 11 | 11 | 11 | 564W 565W | 12.8 | 139 139 | |
| | " | ., | | | | | SOSW | 13.9 | 133 | |
| Maschmeyer, G. | 12 month average | | | | | 41 p | oigs | (13.8) | (148) | 100 |
| Bruderheim 998-2845 | AOUD 858T (1) | | | | | HILL | 151W | 14.1 | 157 | 81 |
| 990-2043 | 11 | | | | | 11 | 153W | 14.6 | 159 | 74 |
| | 11 | | | | | 11 | 154W | 13.4 | 166 | 72 |
| | ** | | | | | 9.9 | 155W | 14.7 | 174 | 47 |
| | 11 | | | | | 11 | 156W | 14.1 | 178 | 46 |
| | HILL 123U | | | | | 11 | 166W | 10.2 | 170 | 93 |
| | 11 | | | | | 11 | 167W | 10.1 | 160 | 112 |
| Papenhuyzen, C. | 12 month average | | | | | (Not | Availa | ble) | | |
| Stony Plain 963-4358 | AIHO 54U | | | | | ASUS | 410W | 12.2 | 162 | |
| 703-4330 | II | | | | | 8.8 | 412W | 13.4 | 167 | |
| | | | CROS | SBRED | | | | | | |
| D1 1 F | Ital 10 month arrays | ~~ | | | | 23 1 | oigs | (15.5) | (135) | 100 |
| Bloomsbury Farms | Ltd. 12 month avera | ge | | | | 23 1 | 7-60 | (1303) | (200) | |
| 674-3307 | BL 15613T | | | | | 8KJ | 2409W | | 154 | 62 |
| | BL 15611T | | | | | 9.9 | 2503W | | 142 | 100 |
| | tr . | | | | | 11 | 2706W | 13.3 | 151 | 87 |
| Braat, J. | 12 month average | | | | | 85 1 | pigs | (13.6) | (141) | 100 |
| Coaldale 327-9757 | ASDZ 541S | +1.2 | +0.2 | 80 | 92 | | 544W | 13.3 | 138 | 110 |
| | rm 12 month average | | | | | (Not | Availa | ble) | | |
| Ponoka 783-5181 | ARHL 313T (1) | -0.5 | +1.4 | 103 | 92 | 8CS | 1590W | 10.7 | 200 | |
| | | | | | | | | | | |

| | | | SIRE | | | | | | |
|---------------------------|------------------------|---|--------|--------|-----|----------------|--------|------------|-----------|
| | | F | C.B.V. | SIRE'S | | | BACKF | AT AGE | |
| BREEDER | SIRE | FAT | AGE | EBV | % | PIG | 90 K | | 3 |
| & TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDENT. | (MM) | (DAYS) | INDEX |
| Groot, C. Neerlandia | 12 month average | | | | | 70 pigs | (13.7) | (164) | 100 |
| 674-4077 | 4304 | | | | | 6210W 6213W | | 164 172 | 133 93 |
| | 3991 | | | | | 6224W | | 153 | 130 |
| | 4775 | | | | | 6231W | | 165 | 123 |
| | 11 | | | | | 6238W | | 167 | 82 |
| | 3083 | | | | | 6262W | | 154 | 131 |
| | 4775 | | | | | 6302W | | 153 | 94 |
| | 11 | | | | | 6342W | | 153 | 121 |
| Ranchview Test Bentley | Barn 12 month averag | ge | | | | 598 pigs | (13.5) | (157) | 100 |
| 748-3802 | RFAA 3522T | | | | | 2912W | 10.6 | 155 | 137 |
| | AMBW 514S (1) | -1.6 | +4.9 | 110 | 95 | 2943W | 14.2 | 150 | 104 |
| | AOUD 858T (1) | | | 110 | ,, | 2961W | 14.8 | 159 | 80 |
| | 11 | | | | | 2963W | 14.3 | 159 | 86 |
| | RFAA 1791T | | | | | 2973W | | 163 | 82 |
| | 11 | | | | | 2974W | | 157 | 105 |
| | 11 | | | | | 2975W | | 168 | 58 |
| | KTDA 262T (1) | | | | | 2981W | 13.1 | 149 | 121 |
| | AOUD 858T (1) | | | | | 3003W | 11.4 | 159 | 120 |
| | 99 | | | | | 3005W | 12.5 | 150 | 125 |
| | 11 | | | | | 3007W | 11.8 | 159 | 11.8 |
| | KKEF 2332T (1) | 0.0 | -8.4 | 133 | 89 | 3043W | 13.4 | 159 | 96 |
| | AJCM 2425T (1) | | | | | 3033W | 9.9 | 148 | 160 |
| | RFAA 2165T | | | | | 3093W | 12.5 | 142 | 140 |
| | RFAA 5711U | | | | | 3102W | 16.3 | 140 | 100 |
| | RFAA 3522T | | | | | 3121W | 11.9 | 145 | 141 |
| | 11 | | | | | 3125W | 13.1 | 149 | 119 |
| | AMBW 514S (1) | -1.6 | | 110 | 95 | 3132W | 14.0 | 151 | 105 |
| | RITR 924T (1) | -1.1 | -12.8 | 169 | 64 | 3144W | 14.5 | 156 | 90 |
| | AOUD 858T (1) | | | | | 3173W | 12.4 | 145 | 136 |
| · · | RFAA 3271T | | | | | 3423W | 12.2 | 134 | 160 |
| Ranchview Farm Bentley | ns "B" 12 month averag | e | | | | 122 pigs | (13.4) | (160) | 100 |
| 748-3802 | RFAA 5496S | | | | | 3969W | 14.0 | 154 | 104 |
| | EDJL 142U (1) | | | | | 4043W | 12.8 | 152 | 123 |
| | ** | | | | | 4044W | 11.5 | 156 | 128 |
| | " | | | | | 4046W | 13.2 | 154 | 113 |
| | " | | | | | 4047W | 11.8 | 148 | 140 |
| | ". | | | | | 4048W | 15.9 | 146 | 100 |
| | JBFA 2S (1) | -0.8 | | 141 | 98 | 4106W | 11.7 | 146 | 146 |
| | 11 | " | 11 | ** | 11 | 4107W | 9.5 | 151 | 161 |
| | | • | ** | 11 | 11 | 41010W | 11.5 | 141 | 158 |

SIRE

BREEDER

SIRE & TELEPHONE IDENTIFICATION E.B.V. FAT AGE

E.B.V. SIRE'S
FAT AGE EBV % PIG
(MM) (DAYS) INDEX REP IDENT.

BACKFAT AGE 90 KG 90 KG (MM) (DAYS) INDEX

West, N. & T.J. 12 month average

(Not Available)

Radway

736-3790 MCMC 13T

-0.6 +0.3 108 71 1103W 14.5 159

GILTS

| | 12 MONTH | AVERAGE | | TI | HIS PROBE PERIO |)D |
|---|-------------|--------------|---------------|-------------|-----------------|------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. |
| | | YORK | SHIRE | | | |
| Acadia Breeders Lacombe 782-2836 | (Not Avai | lable) | | 6 | 15.8 | 149 |
| Agra Farms Ltd. Okotoks 938-7741 | 121 | 14.4 | 157 | 17 | 12.9 | 149 |
| Barrett, R. & A. Ponoka 783-5192 | (Not Avail | lable) | | 1 | 15.2 | 159 |
| Bloomsbury Farms Ltd. Bloomsbury 674-3307 | 48 | 17.4 | 160 | 18 | 16.9 | 143 |
| Braat, J. Coaldale 327-9757 | 146 | 12.5 | 155 | 10 | 11.1 | 166 |
| Brownlee, J. Hairy Hill 768-2313 | 39 | 15.4 | 167 | 5 | 15.1 | 165 |
| Carrich Stock Farm Ponoka 783-5181 | (Not Avail | lable) | | 3 | 12.8 | 184 |
| Five Lakes Farms Mayerthorpe 786-4373 | 162 | 14.0 | 171 | 12 | 13.1 | 186 |
| Gwynne Vista Farms Gwynne 352-2998 | 133 | 14.0 | 173 | 17 | 10.8 | 165 |
| Maschmeyer, G. Bruderheim | 27 | 14.8 | 153 | 3 | 14.7 | 147 |

| | 12 MONTH A | VERAGE | | TH | HIS PROBE PERIO | D |
|---|-------------|-----------------|---------------|-------------|-----------------|----------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AV AG |
| Papenhuyzen, C. Stony Plain 963-4358 | 20 | 19.1 | 165 | 9 | 15.3 | 17 |
| Vandenberg, J. Camrose 672-6177 | 26 | 15.0 | 166 | 2 | 16.6 | 14 |
| West, N. & T.J. Radway 736-3790 | 23 | 14.3 | 160 | 3 | 15.7 | 15 |
| | | LANDI | RACE | | | |
| Acadia Breeders Lacombe 782-2836 | (Not Avail | able) | | 12 | 13.8 | 15 |
| Agra Farms Ltd. Okotoks 938-7741 | 150 | 13.6 | 160 | 2 | 11.8 | 14 |
| Barrett, R. & A. Ponoka 783-5192 | 137 | 15.9 | 143 | 11 | 13.2 | 14 |
| Duff, D. Ft. Saskatchewan 998-3101 | 102 | 14.5 | 149 | 8 | 14.0 | 15 |
| Lakeland College Vermilion 853-8597,Ext.597 | 143 | 15.5 | 166 | 14 | 15.2 | 17 |
| | | LAC | OMBE | | | |
| Bloomsbury Farms Ltd. Bloomsbury 674-3307 | 70 | 16.7 | 148 | 38 | 16.9 | 14 |
| Five Lakes Farms Mayerthorpe 786-4373 | 101 | 13.9 | 171 | 6 | 13.4 | 17 |
| Gwynne Vista Farms Gwynne | 101 | 13.7 | 1/1 | O | 13.4 | 1/ |
| 352-2998 | 133 | 14.5 | 171 | 17 | 13.5 | 16 |

| | 12 MONTH A | VERAGE | | TI | HIS PROBE PERIC | D |
|---|-------------|--------------|---------------|-------------|-----------------|------------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVC AGE |
| | | HAMP | SHIRE | | | |
| Bloomsbury Farms Ltd. Bloomsbury 674-3307 | 51 | 14.0 | 178 | 4 | 12.7 | 156 |
| Braat, J. Coaldale 327-9757 | (Not Avail | lable) | | 3 | 14.4 | 154 |
| Brownlee, J. Hairy Hill | | | | | | |
| 768-2313 | 35 | 13.2 | 177 | 2 | 10.4 | 173 |
| Five Lakes Farms Mayerthorpe 786-4373 | 78 | 12.8 | 174 | 6 | 12.7 | 185 |
| Papenhuyzen, C. Stony Plain 963-4358 | 34 | 15.0 | 172 | 1 | 16.6 | 17 |
| | | DUI | ROC | | | |
| Braat, J. Coaldale 327-9757 | (Not Avail | lable) | | 2 | 13.5 | 13 |
| Maschmeyer, G. Bruderheim 998-2845 | 32 | 15.5 | 150 | 4 | 13.9 | 159 |
| Papenhuyzen, C. Stony Plain 963-4358 | (Not Avail | lable) | | 1 | 16.0 | 16 |
| | | CROS | SBRED | | | |
| Bloomsbury Farms Ltd. Bloomsbury 674-3307 | 37 | 16.2 | 134 | 24 | 16.0 | 14 |
| Braat, J. Coaldale 327-9757 | 24 | 14.9 | 148 | 10 | 13.6 | 14 |

| | 12 MONTH AVE | ERAGE | 1, | TE | HIS PROBE PERIOR | D |
|--|--------------|-----------------|---------------|-------------|------------------|----------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AV AG |
| Carrich Stock Farm Ponoka 783-5181 | 66 | 14.0 | 180 | 2 | 13.5 | 17 |
| Groot, C. Neerlandia 674-4077 | 149 | 13.8 | 167 | 34 | . 13.4 | 16 |
| Gwynne Vista Farms Gwynne 352-2998 | 117 | 14.5 | 165 | 16 | 12.8 | 16 |
| Jacobsson, G. Neerlandia 674-4867 | 159 | 14.3 | 167 | 33 | 13.0 | 17 |
| Old House Farms Neerlandia 674-5453 | 97 | 13.8 | 177 | 16 | 13.4 | 17 |
| Olds College Olds 556-8393 | 377 | 15.5 | 160 | 45 | 15.3 | 15 |
| Ranchview Test Barn Bentley 748-3802 | 231 | 14.4 | 171 | 21 | 12.9 | 17 |
| Ranchview Farms "B" Bentley 748-3802 | 728 | 15.2 | 167 | 42 | 13.7 | 15 |
| West, N. & T.J. Radway 736-3790 | 191 | 15.5 | 158 | 27 | 14.9 | 15 |

#204, 7000 - 113 St. Edmonton Alberta T6H 5T6 phone: 427-5319
HOME TEST REPORT
January 16 - 31, 1988

This report contains a list of boars and gilts which completed the ultrasonic home test during the past two weeks. It is available to pig producers as an aid in selecting quality breeding stock. Information in the report is intended to reflect the relative potential breeding worth of animals listed in terms of economic traits measured. These traits are carcass quality in terms of backfat and growth rate from birth to 90 kg.

Information Reported

- Information listed for each tested pig consists of: (a) breeder; (b) sire identification and EBV; (c) pig identification; (d) age (days) adjusted to 90 kg liveweight; (e) average backfat (mm) adjusted to 90 kg and (f) index of the pig compared to its contemporaries.
- 2. Home test herd averages are shown where 20 or more pigs by sex and breed were tested from the herd during the previous twelve month period. This average is the one against which all pigs in the current report are indexed. Animals of average economic merit will index 100. Boars or gilts with superior performance will be reflected by an index over 100.
- 3. It is important to remember that between-herd comparisons should not be made on the basis of home test data. Differences in environment, nutrition and management between farms will render such comparisons invalid.
- Between herd comparisons should be made on the basis of the sires Estimated 4. Breeding Values (EBV). EBV's are an estimate of the genetic value of the sire for backfat (mm at 90 kg) and growth rate (days to 90 kg). They are obtained by comparing the performance of each sire to all other sires in Western Canada using a computer statistical model called the best linear unbiased prediction (BLUP) method. Across herd comparisons of sire EBV's are valid because the management of the herd in which each record was obtained has been corrected for. EBV's are based on 0, which is the average for Western Canada, the greater the negative number the more likely the sire's progeny will genetically reduce backfat and/or age. The sire's EBV index is also an across herd comparison of the sire's genetic worth which combines backfat and age into one figure. A 100 index is the average for each breed for Western The greater index value above 100, the greater the overall genetic Where no EBV's are shown, sires are too new to have been evaluated.
- 5. EBV's are also available for dams and other regions of Canada from the Pork Industry Branch at the address listed on page 2.

How To Use This Report

(See Reverse)



/2 · · Aberta

How To Use This Report

BOARS

- Find a sire which exhibits those performance EBV's that you consider 1. most important in the breed that fits into your intended breeding program.
- Narrow your field of farms due to distance, health considerations, etc. 2.
- Find the highest indexing boar(s) from the sire you have chosen and 3. phone the breeder to ascertain if they are available and physically sound, cost, etc.
- Go examine the boar(s) yourself if you wish to make a final judgement 4. to close the sale.

GILTS

- Determine what breeds or crossbreds will fit in best to your intended 1. breeding program.
- Limit your choices of farms due to distance, health status, etc. 2.
- Find the farm(s) with the best overall performance in the breed(s) you 3. have identified and phone them as to availability, price, etc.
- 4. Visit the farm yourself to make final determination regarding soundness and suitability, etc.

The animals reported have not been evaluated for physical or breeding soundness and health status. These assessments must be made by the selector.

Prepared by:

Lajos Hajdu Senior Swine Technician Alberta Agriculture, Pork Industry Branch #204, 7000 - 113 Street EDMONTON, Alberta T6H 5T6

Phone: 427 - 5319

BOARS

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | SIRE E.B.V. AGE (DAYS) | SIRE EBV | % | PIOE | | BACKFA 90 KG (MM) | | G INDEX |
|-------------------------------|--------------------------|--------------|---------------------------------|------------|----------|----------|----------------|-------------------------|-------------------|-------------------|
| | | | YORKS | HIRE | | | | | | |
| Bloomsbury Farm Bloomsbury | s Ltd. 12 month aver | rage | | | | 46 p: | lgs | (15.1) | (150) | 100 |
| 674-3307 | WM 2505U | | | | | WM ** | 5706W 5708W | 14.2 16.6 | 152 160 | 107 |
| | WM 804U | | -6.5 | 91 | 70 | 8 9 | 6207W 6209W | 13.7 | 147 144 | 118 |
| Eringfeld, B. Coaldale | 12 month average | | | | | 52 pt | lgs | (13.8) | (167) | 100 |
| 345-3420 | AREE 192U | | | | | AOGK | 703W 704W | 13.0 | 174 | 98 |
| | KKEF 3084T KKEF 1304S | -1.3 -0.7 | -0.8 +0.1 | 128 113 | 64 96 | T1 T1 | 711W 761W | 11.3 13.4 15.0 | 173 163 146 | 120 110 116 |
| | AREE 192U | ., | " | 8.8 | 11 | 11 | 762W 772W | 12.6 14.0 | 175 150 | 100 122 |
| Knobben, Gary Jarvie | 12 month average | | | | | 34 pi | .gs | (12.5) | 158 | 100 |
| 954-2125 | AREE 552U | | | | | GARY | 221W 224W | 11.8 11.0 | 148 142 | 127 148 |
| | 11 | | | | | †† | 226W 228W | 10.8 | 144 144 | 149 152 |
| | GARY 42S | +1.7 | -3.7 | 83 | 89 | 11 | 250W 251W | 12.3 | 143 144 | 130 133 |
| | 11 | 11 | 11 | 11 | 11 | ** | 253W 254W | 11.1 | 145 136 | 142 168 |
| | AREE 510U | ** | 11 | 11 | 11 | GARY | 255W 271W | 12.6 14.2 | 134 129 | 141 127 |
| nobben, John arvie | 12 month average | | | | | 46 pi | gs | (12.5) | 151 | 100 |
| 54-2647 | GARY 42S | +1.7 | -3.7 | 83 | 89 | AREE | 260W 265W | 9.4 11.4 | 160 158 | 117 99 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDEN | | BACKFA 90 KG (MM) | r AGE 90 KG (DAYS) | INDE |
|-------------------------|------------------------|------|-------------------------------|------------------------|----------|-------------|----------------|-------------------------|--------------------------|----------|
| Matejka, George | 12 month average | | | | | 239 p | igs | (13.0) | (162) | 100 |
| Sylvan Lake 887-2656 | KKEF 570S | | | | | KKEF | 1960W 1962W | 15.3 15.9 | 165 161 | 65 65 |
| | | -1.4 | -5.3 | 145 | 79 | 11 | 1972W | 9.5 | 165 | 138 |
| | KKEF 1494T | -0.4 | -3.3 | 121 | 64 | KKEF | 1981W | 11.6 | 167 | 109 |
| | KKEF 342U DOUG 354T | | -3.3 -1.5 | 151 | 75 | KKEF | 1990W | 11.8 | 163 | 114 |
| | | -2.5 | | 151 | 75 | KKEF | 1997W | 11.1 | 168 | 113 |
| | DOUG " | -2.5 | -1.5 | | | | 1997W | 10.4 | 174 | 111 |
| | DOUG 354T | -2.5 | -1.5 | 151 | 75 | KKEF | 2002W | 11.6 | 167 | 110 |
| | KKEF 2701S | -1.1 | -8.3 | 152 | 84 | KKEF | | 12.3 | 183 | 70 |
| | RITR 774U | | | | | KKEF | 2050W | 11.4 | 164 | 118 |
| | RITR 774U | | 0.0 | 160 | 0.4 | KKEF | 2051W | | 160 | 137 |
| | KKEF 2701S | -1.1 | -8.3 | 152 | 84 | KKEF | 2070W | 10.5 | 156 | 131 |
| | KKEF 1950U | | | | | KKEF | 2082W | 11.5 | | |
| | KKEF 2193S | -1.1 | -4.9 | 140 | 88 | KKEF | 2092W | 10.9 | 162 | 127 |
| | KKEF 342S | -0.4 | -3.3 | 121 | 64 | KKEF | 2115W | 14.2 | 165 | 79 |
| | KKEF02180T | +0.1 | -0.8 | 102 | 78 | KKEF | 2142W | 14.4 | 159 | 89 |
| | KKEF 342S | -0.4 | -3.3 | 121 | 64 | KKEF | 2181W | 12.0 | 158 | 121 |
| | KKEF 342U | -0.4 | -3.3 | 121 | 64 | KKEF | 2182W | 12.1 | 151 | 132 |
| | KKEF 342U | -0.4 | -3.3 | 121 | 64 | KKEF | 2183W | 11.5 | 154 | 13 |
| | KKEF 342U | -0.4 | -3.3 | 121 | 64 | KKEF | 2203W | 11.3 | 154 | 138 |
| | KKEF 570S | | | | | KKEF | 2220W | 13.7 | 142 | 129 |
| | KKEF 570S | | | | | KKEF | 2221W | 13.1 | 144 | 134 |
| | KKEF 570S | | | | | KKEF | 2223W | 13.7 | 155 | 100 |
| | KKEF 570S | | | | | KKEF | 2224W | 14.4 | 150 | 10 |
| | KKEF 570S | | | | | KKEF | 2225W | 15.3 | 150 | 93 |
| | KKEF 342U | -0.4 | -3.3 | 121 | 64 | KKEF | 2261W | 9.9 | 150 | 163 |
| | RITR 774U | | | | | KKEF | 2270W | 12.6 | 150 | 128 |
| | RITR 774U | | | | | KKEF | 2273W | 12.9 | 152 | 123 |
| | KKEF 1494T | -1.4 | -5.3 | 145 | 79 | KKEF | 2282W | 10.5 | 146 | 163 |
| | KKEF 1494T | -1.4 | -5.3 | 145 | 79 | KKEF | 2286W | 11.5 | 150 | 143 |
| | RITR 774U | | | | | KKEF | 2292W | 13.2 | 148 | 12 |
| | RITR 774U | | | | | KKEF | 2293W | 10.4 | 147 | 16 |
| | RITR 774U | | | | | KKEF | 2296W | 12.0 | 152 | 13 |
| | DOUG 354T | -2.5 | -1.5 | 151 | 75 | KKEF | 2302W | 11.6 | 155 | 13 |
| | DOUG 354T | -2.5 | -1.5 | 151 | 75 | KKEF | 2306W | 12.9 | 146 | 13: |
| | KKEF 342U | -0.4 | -3.3 | 121 | 64 | KKEF | 2396W | 9.5 | 152 | 16 |
| | KKEF02180T | 0.4 | 3.3 | | - | KKEF | 2401W | 14.4 | 146 | 11 |
| | KKEF02180T | +0.1 | -0.8 | 102 | 78 | KKEF | 2402W | 12.1 | 146 | 14 |
| | RITR 774U | +0.1 | -0.8 | 102 | 78 | KKEF | 2471W | 10.6 | 154 | 14 |
| | RITR 774U | .0.1 | 0.0 | 102 | | KKEF | 2472W | 10.1 | 158 | 14 |
| | RITR 774U | | | | | KKEF | 2486W | 10.6 | 148 | 15 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | SIRE E.B.V. AGE (DAYS) | SIRE' EBV INDEX | % | PIC | | BACKF. 90 K (MM) | | G INDEX |
|----------------------------------|---|------------------------------|---------------------------------|--------------------------|----------------|--------------------------------------|--|--|---|---|
| Milne, Bruce Ponoka | 12 month average | | | | | 105 p | igs | (13.1) | (149) | 100 |
| 783–6695 | MILN 573U MILN 573U MILN 383U | | | | | MILN MILN MILN | 650W 651W 676W | 13.4 13.4 11.4 | 139 137 144 | 120 124 132 |
| Reiter Farms Ltd Iron Springs | 12 month average | | | | | 109 p | igs | (12.4) | (151) | 100 |
| 738-4472 | RITR 924T (1) RITR 924T (1) RITR 924T (1) RITR 924T (1) | -1.1 -1.1 -1.1 -1.1 | -12.8 -12.8 | 169 169 169 169 | 64 64 64 | RITR RITR RITR RITR | 1603W 1604W 1606W 1625W | 13.6 11.9 16.3 12.7 | 134 134 137 130 | 121 138 88 138 |
| Rice, Ronald Ardrossan | 12 month average | | | | | 29 p | igs | (14.2) | (166) | 100 |
| 998-2794 | AHPZ 146T AHPZ 146T AHPZ 146T AHPZ 146T | -0.6 -0.6 -0.6 | +5.5 +5.5 +5.5 | 89 89 89 | 57 57 57 | AHPZ AHPZ AHPZ | 210W 211W 216W 217W | 12.3 12.2 17.2 20.0 | 181 175 164 161 | 102 108 73 49 |
| Roeske, Murray Alcomdale | 12 month average | | | | | 35 p | igs | (15.0) | (147) | 100 |
| 939–4938 | YRZN 575T (1) " (1) ROSE 511U RITR 1174U (1) RITR 1174U (1) AMBW 514S (1) | -1.5 -1.6 | +4.9 | 108 | 85 " 95 | ROSE ROSE ROSE ROSE ROSE | 350W 356W 363W 365W | 11.7 11.4 12.2 14.4 12.8 10.0 | 158 144 144 133 127 142 | 110 146 136 140 169 166 |
| Turko, Daniel Newbrook | 12 month average | | | | | 20 p | igs | (14.5) | (151) | 100 |
| \$76-2315 | GARY 315T GARY 315T | +1.4 | -4.0 | 90 | 82 | DANY | 160W 161W 162W 163W 164W 170W 180W 190W 200W | 12.7 13.4 16.1 14.6 13.7 16.8 18.6 14.5 | 142 150 138 154 133 131 137 123 134 | 136 117 99 95 136 100 67 141 |
| est, N. & T.J. | 12 month average | | | | | 31 pt | lgs | (14.2) | (157) | 100 |
| 36-3790 | KKEF 2104U | | | | | ATED | 198W | 16.6 | 127 | 115 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % | PIG IDEN | | BACKFA 90 KG (MM) | | ; INDEX |
|----------------------------------|---------------------------------------|------|-------------------------------|------------------------|----|----------------------|----------------------|-------------------------|-------------------|-------------------|
| | | | LANDR | ACE | | | | | | |
| Barrett, R. & A. Ponoka | 12 month average | | | | | 105 p | igs | (14.5) | (136) | 100 |
| 783–5192 | ROYS 402T AOUD 1803U AOUD 1803U | -0.4 | -9.0 | 141 | 72 | ROYS ROYS ROYS | 300W | 11.9 13.4 12.9 | 157 140 148 | 81 102 90 |
| | ROYS 61U ROYS 273U | -1.2 | -4.2 | 136 | 82 | ROYS ROYS | 314W 324W | 11.0 10.2 | 134 134 | 136 144 |
| | ROYS 273U ROYS 273U | | | | | ROYS ROYS | | 14.2 11.1 | 125 133 | 125 138 |
| Knobben, Gary Jarvie | 12 month average | | | | | (Not | Availab | le) | | |
| 954-2125 | AVON 417U (1) | | | | | GARY | 240W | 13.1 | 141 | |
| Matejka, Tony Sylvan Lake | 12 month average | | | | | 26 p | igs | (13.9) | (161) | 100 |
| 887 - 2656 | TONY 1972U | | | | | TONY | 2150W 2151W | 13.9 13.8 | 162 165 | 99 95 |
| | 11 | | | | | 11 | 2152W 2154W | 13.0 13.4 | 166 162 | 103 104 |
| Milne, Bruce Ponoka | 12 month average | | | | | 44 p | igs | (13.1) | (150) | 100 |
| 783–6695 | MILN 745T MILN 745T | 0.0 | -9.4 | 136 | 60 | MILN | 665W 666W 667W | 12.2 11.8 10.6 | 132 139 138 | 138 137 156 |
| Reiter Farms Ltd Iron Springs | 12 month average | | | | | 25 p | igs | (12.7) | (146) | 100 |
| 738–4472 | AVON 417U (1) | | | | | RITR | 1634W | 12.4 | 128 | 132 |

| | | | SIRE | | | | | | | |
|--------------------------------|----------------------|-------|---------|------|------|-------|----------------|--------------|------------|-----------|
| | | | E.B.V. | SIRE | 'S | | | BACKE | AT AGE | |
| BREEDER | SIRE | FAT | AGE | EBV | % | PI | G | 90 K | G 90 K | 3 |
| & TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDE | X RE | P IDE | NT. | (MM) | (DAYS) | INDE |
| | | | LACC | MBE | | | | | | |
| | Ltd 12 month average | ge | | | | 70 | pigs | (15.9) | (142) | 100 |
| Bloomsbury 674-3307 | BL 1512T | | | | | nr | 600211 | 1/ 0 | 1.60 | 0.0 |
| 071 3307 | 11 | | | | | BL | 6003W 6105W | 14.2 | 160 156 | 93 |
| | 11 | | | | | 11 | 6107W | 11.6 | 144 | 92 134 |
| | 88 | | | | | 11 | 6309W | 14.0 | 135 | 124 |
| | 11 | | | | | 11 | 6311W | 14.8 | 136 | 117 |
| | ** | | | | | 11 | 6313W | 16.1 | 136 | 106 |
| | BL 2405U | | | | | BL | 6506W | 12.9 | 143 | 124 |
| | BL 3102U | | | | | BL | 6609W | 16.8 | 145 | 89 |
| | BL 3102U | | | | | BL | 6610W | 16.8 | 145 | 89 |
| | BL 3102U | | | | | BL | 6611W | 13.6 | 137 | 125 |
| | BL 2106U | | | | | BL | 6707W | 15.2 | 126 | 125 |
| | 11 | | | | | BL | 6708W | 14.0 | 129 | 132 |
| | 11 | | | | | BL | 6710W | 14.4 | 135 | 121 |
| | | | HAMPS | HIRE | | | | | | |
| Bloomshurv Farms | Ltd 12 month averag | •• | | | | | | (10.0) | (1.50) | |
| loomsbury | ned 12 month average | ge | | | | 49 | pigs | (13.8) | (160) | 100 |
| 74-3307 | WM 1606U | +1.1 | -10.8 | 99 | 64 | WM | 5604W | 12 0 | 150 | 11/ |
| | 11 | 11 | 11 | 11 | 11 | MILI | 6004W | 12.9 13.4 | 153 | 114 |
| | ** | ** | 11 | 11 | 11 | 11 | 6006W | 12.1 | 155 150 | 108 |
| | 11 | | | | | | 0000W | 12.1 | 150 | 125 |
| | WM 8304T | +0.1 | -6.3 | 115 | 63 | WM | 6103W | 11.4 | 141 | 139 |
| | WM 2601U | - • - | • • • • | | 0,5 | WM | 6309W | 11.0 | 139 | 144 |
| | WM 1606U | +1.1 | -10.8 | 99 | 64 | WM | 6407W | 13.1 | 140 | 123 |
| | | | | | | | | | | |
| apenhuyzon, Char tony Plain | cles 12 month averag | ;e | | | | 21 p | oigs | (13.5) | (172) | 100 |
| 63-4358 | DASA 870T | +0.7 | -2.5 | 85 | 73 | ASUS | 340W | 11.6 | 188 | 109 |
| | 11 | 11 | 11 | ** | 8.9 | 11 | 341W | 10.8 | 205 | 101 |
| | 11 | 11 | 11 | 11 | ** | 11 | 342W | | 183 | 103 |
| | 11 | 11 | 11 | 11 | ** | 11 | 347W | 10.2 | 176 | 145 |
| | ASUS 49S | +0.1 | +12.1 | 57 | 88 | 11 | 461W | 9.9 | 148 | 184 |
| | ASUS 49S | 11 | 11 | ** | ** | 11 | 472W | 10.2 | 172 | 150 |
| | ASUS 49S | ** | 11 | 11 | ** | ** | 47 3W | 11.5 | 168 | 135 |
| eiter Farms Ltd ron Springs | 12 month average | | | | | | (Not a | vailable |) | |
| 38-4472 | AHKP 580T | | | | | RITR | 1543W | 13.2 | 145 | |
| | 11 | | | | | 11 | 1544W | 13.5 | 144 | |
| | 11 | | | | | 11 | | | | |
| | 11 | | | | | ** | 1566W | 10.8 | 152 | |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | SIRE E.B.V. FAT AGE (MM) (DAY | | % | PIG IDEN | | BACKFA 90 KG (MM) | | INDE |
|----------------------------------|------------------------|--|-------|----|-------------|-----------------|-------------------------|-------|------|
| | | | DUROC | | | | | | |
| Matejka, Steven Sylvan Lake | 12 month average | | | | (Not | availa b | le) | | |
| 887-2656 | HILL 68U | -0.3 -1.3 | 114 | 38 | SMBL | 2163W | 10.8 | 165 | |
| | 11 | 11 11 | 11 | ** | SMBL | 2164W | 10.4 | 166 | |
| | 11 | 11 11 | 11 | 11 | SMBL | 2165W | 12.0 | 167 | |
| | 11 | ** | 11 | ** | ** | 2166W | 10.6 | 160 | |
| Neufeld Farms Ltd | 1 12 month average | | | | 29 p | igs | (13.4) | (169) | 100 |
| 546-3969 | NEUF 180T | -0.8 -7.8 | | 65 | NEUF | 150W | 14.8 | 153 | 104 |
| | 11 | 11 11 | 11 | " | 11 | 151W | 15.3 | 151 | 101 |
| | 11 | 11 11 | 11 | ** | NEUF | 153W | 15.9 | 159 | 82 |
| | 11 | " " | 11 | 11 | 11 | 155W | 14.3 | 148 | 120 |
| Reiter Farms Ltd Iron Springs | 12 month average | | | | | | (12.4) | (147) | 100 |
| 738-4472 | HILL 161T | -0.5 -2.1 | 123 | 66 | RITR | 1552W | 13.1 | 146 | 89 |
| | 11 | 11 11 | 11 | 11 | 11 | 1553W | 12.4 | 141 | 112 |
| Rice, Ronald Ardrossan | 12 month average | | | | 29 p | igs | (15.2) | (176) | 100 |
| 998-2794 | ARVY 14T | -1.0 -0.3 | 127 | 56 | AHPZ | 236W | 13.1 | 152 | 156 |
| | 11 | 11 11 | 11 | 11 | ** | 237W | 15.6 | 158 | 122 |
| | ** | 11 11 | 11 | 11 | 11 | 238W | 12.7 | 161 | 146 |
| | | 11 11 | 11 | 81 | 11 | 239W | 14.3 | 168 | 120 |

| | | | SIRE | | | | | | | |
|------------------------|-------------------------|------|--------|-------|-----|-------|----------------|--------------|------------|-----------|
| | | | E.B.V. | SIRE' | S | | | BACKFA | AT AGE | |
| BREEDER | SIRE | FAT | AGE | EBV | % | PIG | | 90 K | | 3 |
| & TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDEN | IT. | (MM) | (DAYS) | INDEX |
| | | | CROSS | BRED | | | | | | |
| | rms Ltd 12 month avera | ge | | | | 23 p | igs | (15.5) | (135) | 100 |
| Bloomsbury 674-3307 | DI 15611m | 10.7 | (0 | 106 | | 0 | 000/ | | | |
| 0/4-330/ | BL15611T BL15611T | +0.7 | -6.0 | 106 | 66 | 8KJ | 3204W | 14.2 | 145 | 91 |
| | BL15611T | 11 | 11 | 11 | 11 | 11 | 3205W | 15.4 | 139 | 94 |
| | 11 | 11 | 11 | ** | 11 | 11 | 3206W | 15.6 | 143 | 86 |
| | ** | 11 | 11 | 11 | 11 | 11 | 3207W 3208W | 13.0 | 141 | 106 |
| | BL 2705U | | | | | 11 | 3304W | 15.9 | 137 145 | 94 |
| | 11 | | | | | 9.9 | 3304W | 17.0 | 138 | 67 85 |
| | ** | | | | | 9.9 | 3307W | 18.7 | 143 | 66 |
| | | | | | | | 3307W | 10.7 | 143 | 00 |
| Veufeld Farms Acme | Ltd 12 month average | е | | | | 50 p | igs | (14.3) | (160) | 100 |
| 346-3960 | NEUF 180T | -0.8 | -7.8 | 163 | 65 | | 159W | 15.5 | 153 | 96 |
| | ** | 11 | 11 | 11 | 8.9 | | 160W | 15.5 | 148 | 103 |
| | 11 | 11 | ** | 8.6 | 11 | | 162W | 14.2 | 149 | 115 |
| | NEUF 328 | | | | | | 165W | 14.0 | 149 | 117 |
| | ** | | | | | | 166W | 12.4 | 143 | 141 |
| | NEUF 172 | | | | | | 2331W | 12.2 | 161 | 120 |
| | 11 | | | | | | 2332W | 12.6 | 158 | 120 |
| | 11 | | | | | | 2333W | 11.4 | 162 | 128 |
| | 11 | | | | | | 2334W | 13.4 | 157 | 113 |
| | NEUF 204 | | | | | | 2535W | 12.6 | 154 | 126 |
| | t Barn 12 month average | e | | | | 598 p | igs | (13.5) | (157) | 100 |
| entley 48-3802 | DEAA SESSE | | | | | | | | | |
| 40-3002 | RFAA 3522T | | | | | | 2913W | 9.9 | 166 | 124 |
| | 11 | | | | | | 3061W | 14.6 | 159 | 83 |
| | 11 | | | | | | 3065W | 14.6 | 159 | 83 |
| | 11 | | | | | | 3066W | 11.1 | 159 | 123 |
| | RFAA 2165T | | | | | | 3067W 3094 | 12.9 | 159 | 103 |
| | RFAA 5711U | | | | | | 3103W | 13.6 11.9 | 161 155 | 89 121 |
| 1 | AOZM 333T (1) | +0.9 | -1.9 | 75 | 76 | | 3116W | 11.5 | 159 | 119 |
| | RFAA 3522T | | - , , | | , 0 | | | 12.4 | 153 | 119 |
| | RFAA 3522T | | | | | | 3124W | 12.4 | 153 | 119 |
| | AOZM 333T (1) | +0.9 | -1.9 | 75 | 76 | | 3152W | 12.5 | 163 | 99 |
| | AOZM 333T (1) | 11 | 11 | 11 | 11 | | 3156W | 14.1 | 150 | 104 |
| | AOZM 333T (1) | 11 | 11 | 11 | 11 | | 3153W | 13.7 | 150 | 110 |
| | KKEF 2332T (1) | 0.0 | -8.4 | 133 | 89 | | 3201W | 14.0 | 154 | 98 |
| | KKEF 2332T (1) | 11 | ** | 11 | ** | | 3204W | 17.1 | 163 | 44 |
| | KKEF 2332T (1) | 8.6 | ** | 11 | 11 | | | 12.0 | 148 | 135 |

| BREEDER | SIRE | FAT | SIRE E.B.V. AGE | SIRE'S EBV | % | PIG | BACKFA 90 KG | G 90 KG | |
|-------------------------|--------------------------|------|-----------------------|---------------|-----|----------|-----------------|---------|------|
| & TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDENT. | (MM) | (DAYS) | INDI |
| Ranchview Test | Barn 12 month averag | ge | | | | 598 pigs | (13.5) | (157) | 100 |
| Bentley | | | | | | | | | |
| 748-3802 | KKEF 2332T (1) | 0.0 | -8.4 | 133 | 89 | 3213W | 13.9 | 153 | 10 |
| | KKEF 2332T (1) | " | " | 11 | ** | 3214W | 15.5 | 154 | 8 |
| | 11 | 11 | 11 | " | " | 3221W | 11.8 | 152 | 12 |
| | KKEF 2332T (1) | 11 | ** | n | 11 | 3223W | 11.4 | 155 | 12 |
| | NPD 8714T (1) | +0.2 | +5.3 | 76 | 86 | 3235W | 13.5 | 150 | 11 |
| | AOUD 858T (1) | | | | | 3241W | 11.8 | 145 | 11 |
| | AOUD 858T (1) | | | | | 3242W | 9.6 | 148 | 16 |
| | AOUD 858T (1) | | | | | 3245W | 10.2 | 149 | 15 |
| | AMBW 514S (1) | -1.6 | +4.9 | 110 | 95 | 3251W | 10.4 | 144 | 16 |
| | AMBW 514S (1) | 11 | *1 | 11 | 11 | 3252W | 13.1 | 145 | 12 |
| | AMBW 514S (1) | *** | 11 | 11 | 11 | 3253W | 12.5 | 146 | 13 |
| | 11 | 11 | 11 | 11 | 11 | 3254W | 14.8 | 149 | 9 |
| | 11 | 11 | 11 | 11 | 11 | 3255W | 12.5 | 144 | 13 |
| | RFAA 3271T | | | | | 3262W | 11.1 | 144 | 1. |
| | RFAA 3271T | | | | | 3266W | 11.3 | 145 | 1.5 |
| | AJCM 2425T (1) | | | | | 3272W | 10.2 | 144 | 10 |
| | AJCM 2425T (1) | | | | | 3274W | 10.8 | 148 | 1 |
| | AJCM 2425T (1) | | | | | 3283W | 11.0 | 157 | 1: |
| | AJCM 2425T (1) | | | | | 3284W | 11.0 | 143 | 1. |
| | NPD 8714T (1) | +0.2 | +5.3 | 76 | 86 | 3302W | 9.6 | 158 | 1 |
| | " (1) | 10.2 | 13.3 | 70 | 00 | 3307W | 13.6 | 147 | 1 |
| | RFAA 2162T | | | | | 3321W | 13.7 | 149 | 1 |
| | RFAA 2162T RFAA 2162T | | | | | 3322W | 14.3 | 150 | 1 |
| | | | | | | 3325W | 13.9 | 157 | 1 |
| | RFAA 2162T | | | | | | 14.0 | 145 | 1 |
| | AJCM 2425T (1) | | | | | 3364W | 14.0 | 145 | |
| Ranchview Farms Bentley | B 12 month average | | | | | 122 pigs | (13.4) | | 1 |
| 748-3802 | EDJL 142U (1) | | | | | 39111W | 13.1 | 171 | |
| | JBFA 2S (1) | -0.8 | -7.5 | 141 | 98 | 4108W | 9.9 | 167 | 1 |
| | RFAA 5999T | | | | | 4376W | 13.3 | 150 | 1 |
| | AVON 417U (1) | | | | | 44714W | 10.7 | 147 | 1 |
| | AVON 417U (1) | | | | | 44715W | 7.3 | 153 | 1 |
| | RFAA 1602U | | | | | 4527W | 12.1 | 154 | 1 |
| | RFAA 1602U | | | | | 4528W | 14.5 | 156 | |
| | 11 | | | | | 4529W | 11.6 | 158 | 1 |
| | " | | | | | 45210W | 14.0 | 143 | 1 |

GILTS

| | 12 MONTH A | VERAGE | | T | THIS PROBE PERIOD | | |
|--|-------------|--------------|---------------|-------------|-------------------|------|--|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. | |
| On the course of | | YORK | SHIRE | | | | |
| Bloomsbury Farms Lt | d. | | | | | | |
| Bloomsbury 674-3307 | 48 | 17.4 | 160 | 11 | 15.2 | 150 | |
| | | 27.4.4 | 100 | 11 | 13.2 | 1.50 | |
| Eringfeld, B. Coaldale | | | | | | | |
| 345-3420 | 56 | 15.0 | 173 | 5 | 13.6 | 171 | |
| | | | | | | | |
| Knobben, G. Jarvie | | | | | | | |
| 954-2125 | 54 | 13.4 | 166 | 8 | 12.2 | 162 | |
| Knobben, J. | | | | | | | |
| Jarvie | | | | | | | |
| 954-2647 | 34 | 13.4 | 162 | 6 | 13.0 | 162 | |
| Matejka, G. | | | | | | | |
| Sylvan Lake | | | | | | | |
| 887-2656 | 158 | 13.9 | 180 | 15 | 14.0 | 164 | |
| Milne, B. | | | | | | | |
| Ponoka 783-6695 | 116 | 1/ 2 | 157 | 10 | 10.0 | | |
| 763-0693 | 110 | 14.2 | 157 | 12 | 12.3 | 142 | |
| Reiter Farms | | | | | | | |
| Iron Springs 738-4472 | 151 | 13.7 | 161 | 12 | 12.6 | 143 | |
| | | 1317 | 101 | 1.4 | 12.0 | 140 | |
| Rice, R. Ardrossan | | | | | | | |
| 998-2794 | 29 | 14.9 | 169 | 12 | 16.3 | 178 | |
| Roeske, M. | | | | | | | |
| Alcomdale | | | | | | | |
| 939-4938 | 137 | 16.0 | 156 | 6 | 16.6 | 141 | |
| Turko, D. | | | | | | | |
| Newbrook | | | | | | | |
| 576-2315 | 43 | 15.6 | 160 | 6 | 15.6 | 129 | |

| | 12 MONTH | AVERAGE | | T | HIS PROBE PERIO | ac |
|--------------------------------|-------------|---------------|---------------|-------------|-----------------|----------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AV AG |
| Wakeena Farm Bentley 748-4252 | 23 | 15.4 | 171 | 3 | 11.7 | 17 |
| 7-10 - 42.52 | 23 | LANDI | | 3 | 11.7 | Ι, |
| | | LAND | MAGE | | | |
| Barrett, R. & A. Ponoka | | | | | | |
| 783-5192 | 137 | 15.9 | 143 | 7 | 13.3 | 14 |
| Milne, B. | | | | | | |
| Ponoka 783-6695 | 50 | 14.4 | 151 | 8 | 12.6 | 14 |
| Reiter Farms Ltd. | | | | | | |
| Iron Springs 738-4472 | 27 | 14.1 | 155 | 2 | 14.8 | 13 |
| | 27 | T-4.T | 133 | 4 | 14.0 | 13 |
| Wakeena Farm Bentley | | | | | | |
| 748–4252 | 23 | 14.8 | 167 | 5 | 12.6 | 16 |
| | | LAC | OMBE | | | |
| Bloomsbury Farms Ltd. | | | | | | |
| Bloomsbury 674-3307 | 70 | 16.7 | 148 | 16 | 15.2 | 14 |
| | | намр: | SHIRE | | | |
| Diamehan Fana | | e de se ed. 1 | | | | |
| Bloomsbury Farms Bloomsbury | | | | | | |
| 674–3307 | 51 | 14.0 | 178 | 6 | 12.5 | 15 |
| Papenhuyzen, C. Stony Plain | | | | | | |
| 963-4358 | 34 | 15.0 | 172 | 7 | 10.9 | 17 |
| | | DUI | ROC | | | |
| Rice, R. | | | | | | |
| Ardrossan 998-2794 | (Not Avail | lahla) | | 1 | 12 5 | 16 |
| 770-2134 | (NOL AVAI. | Laure) | | 1 | 12.5 | 16 |

| | 12 MONTH A | VERAGE | | T | HIS PROBE PERI | OD |
|---|-------------|--------------|---------------|-------------|-----------------|--------------------------------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG AGE |
| | | CROS | SBRED | | | the Company to a supply does a |
| Bloomsbury Farms | | | | | | |
| Bloomsbury 674-3307 | 37 | 16.2 | 134 | 7 | 16.2 | 133 |
| Milne, B. | | | | | | |
| Ponoka 783-6695 | 160 | 14.3 | 151 | 14 | 12.2 | 142 |
| Neufeld Farms Ltd. | | | | 1. | J. 40 8 60 | 1.42 |
| Acme 546-3969 | (N-+ A | -1.1. | | | | |
| J40-J909 | (Not Avail | able) | | 2 | 13.6 | 170 |
| Olds College | | | | | | |
| 01ds 556-8393 | 377 | 15.5 | 160 | 40 | 16.4 | 155 |
| Ranchview Test Barn | | | | | | 200 |
| Bentley 748-3802 | 231 | 14.4 | 171 | 23 | 13.2 | 3.60 |
| Ranchview Farms "B" | | 14.4 | 1/1 | 23 | 13.2 | 168 |
| Bentley 748-3802 | 700 | | | | | |
| | 728 | 15.2 | 167 | 19 | 14.2 | 160 |
| West <mark>,</mark> N. & T.J. Radway | | | | | | |
| 736–3790 | 191 | 15.5 | 158 | 8 | 15.2 | 155 |
| Wierenga, C. Neerlandia | | | | | | |
| 674-5904 | 69 | 14.7 | 169 | 25 | 13.7 | 161 |



#204, 7000 - 113 St. Edmonton Alberta T6H 5T6 phone: 427-5319
HOME TEST REPORT
February 1 - 15, 1988

This report contains a list of boars and gilts which completed the ultrasonic home test during the past two weeks. It is available to pig producers as an aid in selecting quality breeding stock. Information in the report is intended to reflect the relative potential breeding worth of animals listed in terms of economic traits measured. These traits are carcass quality in terms of backfat and growth rate from birth to 90 kg.

Information Reported

- Information listed for each tested pig consists of: (a) breeder; (b) sire identification and EBV; (c) pig identification; (d) age (days) adjusted to 90 kg liveweight; (e) average backfat (mm) adjusted to 90 kg and (f) index of the pig compared to its contemporaries.
- 2. Home test herd averages are shown where 20 or more pigs by sex and breed were tested from the herd during the previous twelve month period. This average is the one against which all pigs in the current report are indexed. Animals of average economic merit will index 100. Boars or gilts with superior performance will be reflected by an index over 100.
- 3. It is important to remember that between-herd comparisons should not be made on the basis of home test data. Differences in environment, nutrition and management between farms will render such comparisons invalid.
- 4. Between herd comparisons should be made on the basis of the sires Estimated Breeding Values (EBV). EBV's are an estimate of the genetic value of the sire for backfat (mm at 90 kg) and growth rate (days to 90 kg). They are obtained by comparing the performance of each sire to all other sires in Western Canada using a computer statistical model called the best linear unbiased prediction (BLUP) method. Across herd comparisons of sire EBV's are valid because the management of the herd in which each record was obtained has been corrected for. EBV's are based on 0, which is the average for Western Canada, the greater the negative number the more likely the sire's progeny will genetically reduce backfat and/or age. The sire's EBV index is also an across herd comparison of the sire's genetic worth which combines backfat and age into one figure. A 100 index is the average for each breed for Western Canada. The greater index value above 100, the greater the overall genetic worth. Where no EBV's are shown, sires are too new to have been evaluated.
- 5. EBV's are also available for dams and other regions of Canada from the Pork Industry Branch at the address listed on page 2.

How To Use This Report

(See Reverse)





How To Use This Report

BOARS

- 1. Find a sire which exhibits those performance EBV's that you consider most important in the breed that fits into your intended breeding program.
- 2. Narrow your field of farms due to distance, health considerations, etc.
- 3. Find the highest indexing boar(s) from the sire you have chosen and phone the breeder to ascertain if they are available and physically sound, cost, etc.
- 4. Go examine the boar(s) yourself if you wish to make a final judgement to close the sale.

GILTS

- Determine what breeds or crossbreds will fit in best to your intended breeding program.
- 2. Limit your choices of farms due to distance, health status, etc.
- 3. Find the farm(s) with the best overall performance in the breed(s) you have identified and phone them as to availability, price, etc.
- 4. Visit the farm yourself to make final determination regarding soundness and suitability, etc.

The animals reported have not been evaluated for physical or breeding soundness and health status. These assessments must be made by the selector.

Prepared by:

Lajos Hajdu

Senior Swine Technician

Alberta Agriculture, Pork Industry Branch

#204, 7000 - 113 Street

EDMONTON, Alberta

T6H 5T6

Phone: 427 - 5319

BOARS

| EDER ELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDEN | Γ. | BACKFA 90 KG (MM) | | INDEX |
|---------------------------|----------------------------------|------|-------------------------------|------------------------|----------|-------------|--------|-------------------------|-------|-------|
| | | | YORKS | HTRE | | | | | | |
| | | | Emand submini | | | | | | | |
| dia Breeders | 12 month average (not available) | | | | | | | | | |
| ombe -2836 | JKAA13804U | | | | | ACA | 5/W | 12.5 | 152 | |
| -2030 | | | | | | ACA | | 12.5 | 140 | |
| | JKAA13804U JKAA13804U | | | | | ACA | | 10.7 | 145 | |
| | | | | | | ACA | | | 158 | |
| | JKAA13804U | | | | | ACA | | 13.8 | 147 | |
| | JKAA13804U | 0 0 | 0.2 | 126 | 82 | | | | | |
| | RITR 505U | 0.0 | -9.3 | 136 | 02 | ACA | W88 | 9.4 | 142 | |
| | RITR 505U | 11 | 11 | 11 | 11 | ACA | | 12.1 | 148 | |
| | RITR 505U | 11 | 11 | 11 | 81 | ACA | | 10.3 | 151 | |
| | RITR 505U | 11 | 11 | 11 | 11 | 11 | | 13.3 | 149 | |
| | RITR 505U | •• | •• | ., | ** | | | 13.8 | 158 | |
| | JKAA13804U | | | | | ACA | | 11.7 | 137 | |
| | JKAA13804U | | | | | ACA | | 12.6 | 149 | |
| | JKAA13804U | | | | | ACA | | 11.3 | 147 | |
| | RITR 505U | | | | | ACA | | 13.3 | 145 | |
| | RITR 505U | 0.0 | -9.3 | 136 | 82 | ACA | | 12.1 | 133 | |
| | RITR 505U | 0.0 | -9.3 | 136 | 82 | ACA | 146W | 11.6 | 144 | |
| at, J. ldale | 12 month average | | | | | 88 Pi | gs | (12.0) | (148) | 100 |
| -9757 | ARBF 784T | -1.6 | +6.1 | 105 | 88 | ARBF | 582W | 12.6 | 164 | 64 |
| | ANZI 3863P | -2.0 | +9.6 | 99 | 97 | ARBF | 586W | 7.8 | 147 | 146 |
| | ARBF 784T | -1.6 | +6.1 | 105 | 88 | ARBF | 587W | 8.6 | 147 | 139 |
| | ARBF 784T | -1.6 | +6.1 | 105 | 88 | ARBF | 588W | 8.3 | 143 | 149 |
| | ARBF 784T | -1.6 | +6.1 | 105 | 88 | ARBF | 589W | 11.6 | 139 | 122 |
| | ARBF 784T | 11 | 11 | 91 | 11 | 11 | 606W | 9.9 | 155 | 109 |
| | ANZI 3863P | -2.0 | +9.6 | 99 | 97 | ARBF | | 12.2 | 141 | 110 |
| | ANZI 3863P | 11 | 11 | 11 | 11 | 11 | | 10.0 | 145 | 127 |
| | ANZI 3863P | 11 | 11 | 11 | 11 | 11 | | 10.0 | 145 | 127 |
| | ANZI 3863P | 11 | 11 | 11 | ** | 11 | | 12.7 | 141 | 106 |
| | ANZI 3863P | ** | 11 | 11 | 11 | 11 | | 13.0 | 136 | 112 |
| e Lakes Farms erthorpe | 12 Month Average | | | | | 198 p | igs | (12.5) | (158) | 100 |
| -4373 | JKAA 9201U | | | | | JKAA | 14106W | 12.4 | 179 | 72 |
| | JKAA 5005U | -1.4 | -6.5 | 150 | 72 | JKAA | 14303W | | 187 | 68 |
| | JKAA 5005U | 11 | 11 | 11 | 11 | JKAA | 14307 | 9.0 | 178 | 112 |
| | RITR 964T | +1.2 | +1.1 | 74 | 87 | JKAA | 15102W | | 193 | 49 |
| | RITR 964T | 11 | 11 | 11 | 11 | 11 | 15107W | | 186 | 83 |

| | | | IRE | | | | | | | |
|-----------------------------|---------------------|------|--------|--------|----------|--------------|------------------|--------|------------|----------|
| | | | .B.V. | SIRE'S | | | | BACKFA | | |
| BREEDER | SIRE | FAT | AGE | EBV | % prp | PIG IDENT | , | 90 KG | (DAYS) | INDE |
| & TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDENI | • | (FIII) | (DAIS) | INDE |
| Five Lakes Farms | JKAA 9201U | | | | | JKAA | 15205W | 11.2 | 186 | 77 |
| (cont'd) | 11 | | | | | JKAA | 15301W | 9.9 | 167 | 116 |
| (000 4) | ** | | | | | 11 | 15303W | 8.6 | 178 | 117 |
| | ** | | | | | 11 | 15306W | 9.4 | 182 | 102 |
| | ARHL 707U | | | | | 11 | 15505W | | 182 | 53 |
| | JKAA 5005U | -1.4 | -6.5 | 150 | 72 | JKAA " | 16104W | | 188 | 6: 5: |
| | JKAA 9201U | | | -, | 0.7 | | 16401W | | 165 165 | 38 |
| | RITR 964T | +1.2 | +1.1 | 74 | 87 | JKAA | 17605W | | 174 | 49 |
| | RITR 964T | " | 11 | 11 | 11 | 11 | 17606W 17612W | | 158 | 7 |
| | | | -6.5 | 150 | 72 | 11 | 17012W | | 161 | 106 |
| | JKAA 5005U | -1.4 | -0.3 | 150 | 12 | | 17702W | | | |
| Gwynne Vista Farm Gwynne | ns 12 month average | | | | | 56 pi | gs | (13.1) | (169) | 100 |
| 352-2998 | JKAA 4308U | | | | | GWYN | 11807W | 10.6 | 172 | 11 |
| | YRZN 575T(1) | -1.5 | +4.9 | 108 | 25 | GWYN | 11901W | | 158 | 11: |
| | II . | 11 | 11 | 11 | 11 | 11 | 11902W | | 160 | 11 |
| | ŧŧ | 11 | 11 | 11 | 11 | 11 | 11903W | | 160 | 10. |
| | 11 | 11 | 11 | 11 | 11 | 11 | 11904W | | 166 | 11 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 11906W | | 156 | 11 |
| | AOGK 741T | -1.6 | -3.8 | 144 | 88 | ** | 12001W | | 165 | 13 |
| | " | 11 | 11 | " | 11 | 11 | 12002W | | 165 | 13 13 |
| | 11 | | | | | 11 | 12003W | | 153 173 | 11 |
| | YRZN 575T(1) | -1.5 | -4.9 | 108 | 85 | 11 | 12101W 12102W | | 169 | 12 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 12102W | | 164 | 12 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 12100W | | 166 | 12 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 12107W | | 162 | 12 |
| | | | | | | 11 | 12706W | | 169 | 13 |
| | JKAA 4308U | | | | | GWYN | 12901W | | 149 | 13 |
| | JKAA 4308T | | | | | II II | 12902W | | 143 | 13 |
| | 11 | | | | | 11 | 12903W | | 153 | 15 |
| | RITR 924T(1) | -1.1 | -12.8 | 169 | 64 | 11 | 13206W | | 148 | 13 |
| Matejka, George | 12 month average | | | | | 239 p | igs | (13.0 | (162) | 10 |
| Sylvan Lake 887-2656 | RITR 774U | | | | | KKEF | 2320W | 9.6 | 169 | 13 |
| | KKEF02180T | +0.1 | -0.8 | 102 | 78 | KKEF | | 13.7 | 158 | 9 |
| | 11 | 11 | " | 11 | 11 | 11 | | 12.0 | 159 | 11 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 2336W | 12.0 | 159 | 11 |
| | KKEF 1543U | | | | | 11 | | 12.1 | 160 | 11 |
| | KKEF 342U | -0.4 | -3.3 | 121 | 64 | 11 | | 11.1 | 165 | 11 |
| | 11 | 87 | 11 | 11 | 11 | ** | | 12.3 | 154 | 12 |
| | 11 | 11 | 11 | 11 | 11 | 2.8 | | 13.0 | 166 | 9 |
| | RITR 774U | | | | | ** | | 1 10.5 | 174 | 11 |
| | RITR 774U | | | | | 11 | 2476V | 7 10.9 | 169 | 11 |

-

| | | | IRE | | | | | | | | |
|------------------------|----------------------------|------|--------|--------|-----|--------|--------|--------|--------|--------|--|
| | | | .B.V. | SIRE'S | | | | | T AGE | | |
| EEDER | SIRE | FAT | AGE | EBV | % | PIG | | 90 KG | | TAIDES | |
| TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDENT | • | (MM) | (DAYS) | INDEX | |
| tejka, George | RITR 774U | | | | | KKEF | 2485W | 11.8 | 163 | 114 | |
| ont'd) | JPVH 2117S(2) | +2,1 | -6.0 | 89 | 93 | KKEF | 2515W | 14.1 | 151 | 107 | |
| | ANZI 400P(2) | -3.4 | -5.4 | 181 | 97 | 11 | 2530W | 8.0 | 151 | 185 | |
| | JPVH 2117S(2) | +2.1 | -6.0 | 89 | 93 | 11 | 2540W | 9.3 | 141 | 187 | |
| | KKEF 2701S | -1.1 | -8.3 | 152 | 84 | 11 | 2551W | 10.5 | 145 | 164 | |
| | ** | 11 | 11 | 11 | 17 | 11 | 2552W | 9.2 | 142 | 186 | |
| | ANZI 400P(2) | -3.4 | -5.4 | 181 | 97 | KKEF | 2562W | 9.0 | 142 | 189 | |
| | JPVH 2117S(2) | +2.1 | -6.0 | 89 | 93 | 11 | 2580W | 11.0 | 146 | 156 | |
| | " | 11 | 11 | 11 | 11 | 11 | 2581W | | 148 | 124 | |
| | 11 | 11 | 11 | 11 | 11 | 11 | 2590W | | 139 | 140 | |
| | 11 | ** | 11 | ** | 11 | 11 | 2592W | | 142 | 149 | |
| | RITR 774U | | | | | 11 | 2620W | | 136 | 165 | |
| | DOUG 354T | -2.5 | -1.5 | 151 | 75 | KKEF | 2690W | 9.2 | 144 | 182 | |
| | " | 11 | 11 | " | 11 | 11 | 2693W | 9.3 | 140 | 189 | |
| | ** | 17 | 11 | 11 | " | 11 | 2695W | | 142 | 153 | |
| iter FArms Ltd | 12 month average | | | | | 109 pi | gs | (12.4) | (151) | 100 | |
| on Springs 8-4472 | RITR 1507U | | | | | RITR | 1586W | 1/. 0 | 153 | 178 | |
| | RITR 13070 RITR 924T(1) | -1.1 | -12.8 | 169 | 64 | RITR | 1605W | | 139 | 135 | |
| | 11 9241(1) | -1.1 | 112.0 | 11 | 11 | HILL | 1626W | | 144 | 129 | |
| | ** | 11 | 11 | 11 | 11 | 11 | 1627W | 9.2 | 140 | 154 | |
| | 11 | 11 | 11 | ** | ** | 11 | 1627W | | 150 | 116 | |
| | | | | | | | | 9.9 | 138 | 150 | |
| | | 1.0 | 4. 2 | 150 | 0.2 | RITR | 1652W | | 150 | 135 | |
| | KKEF 1053S | -1.9 | -4.3 | 150 | 93 | 11 | 1684W | 9.1 | | 154 | |
| | | | | | | 11 | 1685W | 8.1 | 145 | | |
| | ARHL 795U | | | | | 11 | 1701W | | 142 | 75 | |
| | | 1 0 | .0.1 | 10/ | 0.4 | 11 | 1702W | | 140 | 107 | |
| | KKEF 440T | -1.3 | +0.1 | 124 | 94 | | 1724W | 14.8 | 133 | 111 | |
| ndenberg, Joe mrose | 12 month average | | | | | 22 pig | 8 | (14.2) | (163) | 100 | |
| 2-6177 | ASCG 180T | +0.6 | -3.4 | 101 | 67 | ASCG | | 14.5 | 147 | 129 | |
| | 11 | 11 | 11 | 17 | 11 | 11 | | 12.4 | 149 | 150 | |
| | " | " | 11 | 11 | *** | 11 | | 13.8 | 152 | 127 | |
| | II | 11 | 11 | 11 | 11 | 11 | | 13.8 | 152 | 127 | |
| | ASCG 175U | | | | | 11 | | 14.0 | 155 | 119 | |
| | 11 | | | | | 11 | | 13.7 | 150 | 132 | |
| | 11 | | | | | 11 | 695W | 14.2 | 150 | 127 | |
| | ASCG 520U | | | | | 11 | 751W | 15.0 | 135 | 149 | |
| | ** | | | | | ** | 7.5.5W | 14.8 | 135 | 153 | |

| BREEDER & TELEPHONE | | SIRE IFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % | PIG IDENT. | | BACKFA 90 KG (MM) | r AGE 90 KG (DAYS) | INDEX |
|--|-------------------|---------------------|------|-------------------------------|------------------------|----|---------------|--|--|---|-------------------------------|
| Wakeena Farm Bentley | 12 mo | nth average | | | | | (not av | ailabl | Le) | | |
| 748-4252 | RITR | 512U | -1.5 | +0.8 | 124 | 61 | KEEN | | 12.3 13.3 | 164 160 | |
| Weber Farms Ltd. | 12 mo | nth average | | | | | (not av | ailab: | le) | | |
| 882-2572 | AWGF AWGF | 517U 789U | | | | | AWGF AWGF | | 13.2 12.6 | 175 169 | |
| West, N. & T.J. Radway | 12 mo | nth average | | | | | 31 pigs | | (12.4) | (157) | 100 |
| 736–3790 | JKAA " KKEF | | -0.6 | -5.6 | 132 | 87 | ATED | 178W 190W 197W | 13.0 15.0 16.8 12.1 14.6 | 144 145 150 145 140 | 114 89 60 123 102 |
| | | | | LANDI | RACE | | | | | | |
| Acadia Breeders | 12 mo | nth average | | | | | (not av | ailab | le) | | |
| 782–2836 | ARHL | 739ŭ 739ŭ | | | | | ACA | 118W 124W 125W 128W 129W 130W 132W 133W | 13.3 14.6 11.1 10.8 10.7 13.2 11.5 10.5 12.9 | 136 136 149 139 128 138 136 142 136 | |
| Braat, J. Coaldale | 12 mo | nth average | | | | | 23 pigs | } | (15.0) | (147) | 100 |
| 327-9757 | ASDZ | 541S | +1.2 | +0.2 | 80 | 92 | ARBF | 597W | 15.3 | 145 | 101 |
| Dieterman, Bill Stony Plain 963-3663 | AVON | nth average 417U(1) | | | | | (not av | 30W 32W 33W 34W | 1e) 14.7 15.3 16.9 18.7 13.9 | 158 159 168 163 149 | |
| | | | | | | | | 3311 | -5.7 | , | |

| | | | IRE .B.V. | SIRE'S | | | | BACKFA | | |
|---------------------------|------------------------|-------------|---------------|--------------|----------|---------------|----------------|---------------|-------------------|------------|
| EEDER TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | % REP | PIG IDENT. | | 90 K((MM) | G 90 KG (DAYS) | |
| ff, Brian | 12 month average | | | | | (not av | ailabl | Le) | | |
| rt Saskatchewan 8-3101 | FLEV 351U | | | | | BKDF | 40W | 13.4 | 149 | |
| | 11 | | | | | 11 | | 12.7 | 138 | |
| | 11 | | | | | ** | 42W | 11.4 | 139 | |
| ff, Donald rt Sask. | 12 month average | | | | | 57 pigs | \$ | (14.6) | (149) | 100 |
| 3-3101 | DUFF 661U | | | | | DUFF | | 15.4 | 154 | 85 |
| | 11 | | | | | 11 | 493W | | 176 | 100 |
| | MCMC 8T | -1.3 | -1.5 | 126 | 93 | ** | | 11.7 | 148 | 126 |
| | 11 | ** | ** | 11 | ** | 11 | | 12.8 | 158 | 102 |
| | FLEV 351U | | | | | ** | | 13.7 | 151 | 105 |
| | 11 | | | | | 11 | | 15.4 | 156 | 83 |
| | | | | | | 11 | | 13.5 | 155 | 100 118 |
| | DUFF 661U | | | | | ** | | 12.6 13.4 | 148 153 | 104 |
| | n | | | | | 11 | | 10.6 | 152 | 129 |
| | 11 | | | | | 11 | | 12.3 | 130 | 148 |
| | 11 | | | | | 11 | | 15.0 | 142 | 107 |
| tejka, Tony Lvan Lake | 12 month average | | | | | 26 pigs | 3 | (13.9) | (161) | 100 |
| 7-2656 | TONY 1972U | | | | | TONY | 2505W 2508W | | 157 161 | 90 122 |
| | 12 month average | | | | | 46 pigs | 3 | (13.1) | (146) | 100 |
| rinville 9-2118 | MCMC 32U | +1.4 | +1.4 | 72 | 59 | MCMC | 396W | 11.1 | 182 | 64 |
| | 11 | 11 | 11 | 11 | 11 | 11 | | 11.8 | 180 | 60 |
| | 11 | 11 | 11 | 11 | ** | ** | | 12.4 | 176 | 59 |
| | 11 | 11 | 11 | 11 | 11 | 11 | | 12.0 | 152 | 102 |
| | MCMC 125U | | | | | 11 | | 12.2 | 145 | 112 |
| | MCMC 85U | | | | | 11 | | 12.4 | 141 | 116 |
| | 11 17 | | | | | 11 | | 13.3 | 136 | 115 |
| | 11 | | | | | | | 12.9 | 149 | 98 |
| | 11 | | | | | 11 | | 10.0 | 145 | 135 |
| | DUFF 710T | -2.3 | +4.2 | 122 | 75 | 11 | | 10.1 | 160 149 | 108 146 |
| | 11 | -2.3 | 11 | 122 | 15 | 11 | | 13.8 | 148 | 90 |
| } | 11 | 11 | ** | 11 | 11 | 11 | | 16.8 | 162 | 36 |
| | 11 | 11 | 11 | 11 | ** | 11 | | 12.6 | 154 | 93 |
| | 11 | 11 | ** | 11 | 11 | 11 | | 13.6 | 153 | 85 |
| | 11 | 11 | 11 | 11 | 11 | 11 | | 14.2 | 144 | 122 |
| | 11 | | | | | MCMC | | 14.4 | 162 | 61 |
| | 11 | | | | | 11 | 509W | 11.5 | 143 | 123 |
| | MCMC 125U | | | | | 11 | | 13.8 | 150 | 87 |
| | 11 | | | | | 11 | 515W | 12.4 | 147 | 106 |

| | | | IRE | arnata | | | | T) A CTT = A | m 4077 | |
|---------------------------------|------------------------|-------------|--------|--------------|--------|---------|------------------|-----------------|------------|---------|
| | CIPE | | AGE | SIRE'S | 5 % | PIG | | BACKFA 90 KG | | |
| BREEDER & TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | (DAYS) | EBV INDEX | | IDEN' | r. | | (DAYS) | IND |
| Wakeena Farm | 12 month average | | | | | (not | availabl | le) | | |
| Bentley 748-4252 | KEEN 186U | | | | | KEEN | 420W | 10 9 | 159 | |
| 140-4232 | NEEN 1000 | | | | | 11 | 421W | | 156 | |
| | DUFF 171U | -1.8 | +2.4 | 119 | 84 | KEEN | 441W 461W | 9.4 | 151 156 | |
| West, N. & T.J. | 12 month average | | | | | (not | availab] | Le) | | |
| Radway 736-3790 | MCMC 13T | -0.6 | -0.3 | 108 | 71 | LAST | 31W | 14.8 | 163 | |
| | | | LACC | MBE | | | | | | |
| Five Lakes Farms | 12 month average | | | | | 109 p | igs | (12.4) | (158) | 10 |
| Mayerthorpe 786-4373 | JA 110T | -0.4 | +5.3 | 91 | 84 | JA | 14604W | 12.3 | 183 | 6 |
| | JA 5204U | | | | | 91 | 15603W | 10.8 | 172 | 9 |
| | KR 1303S | -1.9 | | 142 | 95 | JA | 16005W | | 176 | 8 |
| | 88 | 11 | 11 | 11 | 11 | ** | 16305W | | 183 | 5 |
| | JA 5204S | | | | | JA " | | | 179 | 6 |
| | ** | | | | | 11 | 16602W | | 172 174 | 6 17 |
| | | .1.0 0 | -7.4 | 108 | 59 | 11 | 16607W 17204W | | 168 | 10 |
| | NE 36U(1) JA 5204U | TU.0 | -/.4 | 100 | 29 | 11 | 17404W | | 178 | 6 |
| | 11 J2040 | | | | | 11 | 17405W | | 172 | 7 |
| | 6.8 | | | | | 99 | 17905W | | 173 | 8 |
| | ns 12 month average | | | | | 97 pi | gs | (13.3) | (162) | 10 |
| Gwynne 352-2998 | KR 8904S | -1.9 | +2.5 | 133 | 90 | KR | 12401W | 9.1 | 159 | 15 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 12403W | 9.9 | 152 | 15 |
| | ff . | 11 | 11 | 11 | ** | 11 | 12404W | 9.4 | 152 | 16 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 12405W | | 158 | 13 |
| | NE 36U(1) | +0.8 | -7.4 | 108 | 59 | 11 | 13102W | - | 152 | 8 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 13103W | 13.3 | 148 | 12 |
| | | | HAMPS | SHIRE | | | | | | |
| Five Lakes Farms Mayerthorpe | 12 month average | | | | | 82 pi | gs | (11.7) | (161) | 10 |
| 786-4373 | JKAA 8103U | | | | | YAP | 14806W | 10.0 | 197 | 9 |
| | 11 | | | | | NP | 15906W | 11.4 | 169 | 12 |
| | 11 | | | | | 81 | 15909W | | 186 | 10 |
| | AOZM 333T(1) | +0.9 | -1.9 | 75 | 76 | 11 | 16805W | | 182 | 9 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 16807W | 10.5 | 169 | 13 |

| | | S | IRE | | | | | | | |
|---------------------------|--|------|--------|--------|----|---------|--------------------------------|--|-----------------------------------|--------------------------------|
| | | | B.V. | SIRE'S | S | | | BACKF | AT AGE | |
| EEDER | SIRE | FAT | AGE | EBV | % | PIG | | 90 K | | |
| TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | | IDENT. | | | (DAYS) | INDEX |
| | | | , | | | | | | | |
| | y 12 month average | | | | | (not av | ailabl | Le) | | |
| rinville 9-2118 | JKAA 3102U | TU 0 | -5.0 | 87 | 49 | MCMC | 119W | 12 1 | 152 | |
| 9-2110 | JRAA 31020 | 11 | -5.0 | 11 | 11 | H | | 11.4 | 162 | |
| | NP 4004U | -0.2 | -5.5 | 123 | 58 | 11 | | 11.8 | 149 | |
| | 11 | " | 11 | 11 | " | 11 | | 10.9 | 141 | |
| | | | DUR | ROC | | | | | | |
| aat, J. | 12 month average | | | | | (not av | ailab] | le) | | |
| aldale 7-9757 | ARBF 64T | -0.8 | -1.0 | 125 | 71 | ARBF | 601W | 13.1 | 149 | |
| | 12 month average | | | | | (not av | ailab: | le) | | |
| mrose | 1000 //27 | | | | | 4000 | 71.011 | 10 7 | 1 / 5 | |
| 2-6177 | ASCG 442U | | | | | ASCG | | 12.7 12.3 | 145 146 | |
| | | | RED WA | ATTLE | | | | | | |
| nalta Red Watt | les 12 month average | | | | | (not av | odlobi | 1.0) | | |
| nfield | ies iz month average | | | | | (not av | allau. | ie) | | |
| 2-2269 | DLF 118U | | | | | PEN | 30W | 18.6 | 174 | |
| | 11 | | | | | 11 | | 19.5 | 189 | |
| | 11 | | | | | 11 | | 14.7 | 182 | |
| | ¥ 9 | | | | | 11 | | 18.1 | 173 | |
| | ** | | | | | ** | 48W | 21.1 | 183 | |
| | 11 | | | | | 11 | 49W | 24.9 | 181 | |
| | | | CROSS | BRED | | | | | | |
| aat, J. | 12 month average | | | | | (not av | ailabi | le) | | |
| aldale | | | | | | | | | | |
| | ADDE CAM | -0.8 | | 125 | 71 | | | 10.0 | 145 | 124 |
| 7-9757 | ARBF 64T | | | 1 5 5 | 78 | | 592W | 10 2 | 144 | 125 |
| 7-9757 | ARBF 656T | -1.1 | | 155 | | | | | | |
| 7–9757 | ARBF 656T ASDZ 541S | +1.2 | +0.2 | 80 | 92 | | 616W | 12.3 | 150 | 95 |
| 7–9757 | ARBF 656T | +1.2 | | | 92 | | 616W | | | 95 104 |
| pot, Clarence | ARBF 656T ASDZ 541S | +1.2 | +0.2 | 80 | 92 | 70 pigs | 616W 623W | 12.3 | 150 145 | |
| oot, Clarence ∍rlandia | ARBF 656T ASDZ 541S ARBF 64T | +1.2 | +0.2 | 80 | 92 | | 616W 623W | 12.3 12.2 (13.7) | 150 145 | 104 |
| oot, Clarence ∍rlandia | ARBF 656T ASDZ 541S ARBF 64T 12 month average 4775 | +1.2 | +0.2 | 80 | 92 | | 616W 623W | 12.3 12.2 (13.7) 10.9 | 150 145 (164) | 104 |
| oot, Clarence ∍rlandia | ARBF 656T ASDZ 541S ARBF 64T 12 month average 4775 | +1.2 | +0.2 | 80 | 92 | | 616W 623W 6286W | 12.3 12.2 (13.7) 10.9 12.6 | 150 145 (164) 179 | 104 100 106 73 110 |
| pot, Clarence | ARBF 656T ASDZ 541S ARBF 64T 12 month average 4775 | +1.2 | +0.2 | 80 | 92 | | 616W 623W 6286W 6301W | 12.3 12.2 (13.7) 10.9 12.6 13.7 14.8 | 150 145 (164) 179 188 | 104 100 106 73 |

| | | | | IRE | | | | | | |
|-----------------------------------|--------|-------------------|-------------|------------------------|------------------------|----------|---------------|-------------------------|-------|-------|
| BREEDER & TELEPHONE | | SIRE IFICATION | FAT (MM) | .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDENT. | BACKFA 90 KG (MM) | | INDEX |
| & TELETHONE | IDLINI | 11101111011 | | (21110) | | | | () | | |
| Groot, Clarence | | 4775 | | | | | 6382W | 12 7 | 169 | 92 |
| (cont'd) | 11 | | | | | | 6383W | | 162 | 107 |
| | | 3991 | | | | | 3517W | | 165 | 97 |
| Matejka, Tony Sylvan Lake | 12 mo | nth average | | | | | (not availab) | le) | | |
| 887-2656 | ATCH | 11T(2) | | | | | 2420W | 13.7 | 148 | |
| 007-2030 | ATCH | 361T(2) | | | | | 2521W | | 134 | |
| | ATCH | 361T(2) | | | | | 2522W | | 140 | |
| Ranchview Test Bar Bentley | rn 12 | month average | | | | | 598 pigs | (13.5) | (157) | 100 |
| 748-3802 | AOUD | 858T(1) | | | | | 3311W | 13.3 | 152 | 111 |
| 740-3002 | 11 | 0301(1) | | | | | 3312W | | 155 | 130 |
| | 81 | | | | | | 3314W | | 152 | 111 |
| | AJCM | 2425T(1) | | | | | 3361W | | 152 | 118 |
| | | 1490T(1) | -1.2 | -13.7 | 176 | 80 | 3371W | | 155 | 131 |
| | | 514S(1) | | +4.9 | | 95 | 3383W | | 158 | 136 |
| | | 3271T | 1.0 | 1702 | 110 | ,,, | 3424W | | 157 | 130 |
| | | 5711U | | | | | 3521W | | 150 | 133 |
| | II II | 3/110 | | | | | 3522W | | 149 | 111 |
| | 11 | | | | | | 3523W | | 149 | 134 |
| | 9.0 | | | | | | 3525W | | 150 | 142 |
| | 4.8 | | | | | | 3528W | | 147 | 113 |
| | 28 | | | | | | 3529W | | 148 | 154 |
| | מדדק | 1174U | | | | | 3531W | | 146 | 131 |
| | | 1174U | | | | | 3534W | | 144 | 137 |
| | | 858T(1) | | | | | 3552W | | 139 | 157 |
| | | 858T(1) | | | | | 3554W | | 151 | 136 |
| | | 2576U | | | | | 3634W | | 141 | 157 |
| Ranchview Farms B | 12 mc | onth average | | | | | 122 pigs | (13.4) | (160) | 100 |
| Bentley | | | | | | | | | | |
| 748-3802 | AMBW | 514S(1) | -1.6 | +4.9 | 110 | 95 | 4556W | | 161 | 118 |
| | 71 | | ** | 11 | 11 | ** | 4557W | | 167 | 115 |
| | 11 | | Ħ | 11 | 11 | 89 | 4559W | | 173 | 96 |
| | 10 | | 11 | ** | 11 | ** | 4607W | | 162 | 109 |
| | 11 | | 89 | 17 | 11 | 11 | 4638W | | 164 | 106 |
| | ARHL | 313T(1) | -0.5 | +1.4 | 103 | 92 | 4855W | | 145 | 159 |
| | 11 | | 11 | 11 | " | 11 | 4858W | | 154 | 144 |
| | RFAA | 5822U | | | | | 4937W | 10.4 | 144 | 165 |
| Reiter Farms Ltd. Iron Springs | 12 mc | onth average | | | | | 37 pigs | (13.5) | (148) | 100 |
| 738-4472 | AHKP | 580T | -0.1 | +5.0 | 88 | 67 | 8CB 1641W | | 143 | 100 |
| | 11 | | 11 | 88 | *1 | 11 | " 1642W | 12.7 | 142 | 123 |

GILTS

| | 12 MONTH A | VERAGE | | T | HIS PROBE PERIO | OD |
|--------------------------------|-------------|--------------|---------------|-------------|-----------------|-------------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. AGE |
| | | YORK | SHIRE | | | |
| Acadia Breeders | | | | | | |
| Tacombe 782-2836 | (not avail | able) | | 28 | 13.4 | 146 |
| Braat, J. | | | | | | |
| Coaldale 327-9757 | 146 | 12.5 | 155 | 14 | 12.7 | 158 |
| Five Lakes Farms | | | | | | |
| Mayerthorpe 786-4373 | 162 | 14.0 | 171 | 20 | 12.1 | 176 |
| | | 2,,,, | 272 | | | |
| Gwynne Vista Farms Gwynne | | | | | | |
| 352-2998 | 133 | 14.0 | 173 | 18 | 12.7 | 163 |
| Matejka, George Sylvan Lake | | | | | | |
| 887-2656 | 158 | 13.9 | 180 | 9 | 11.2 | 173 |
| Reiter Farms Ltd | | | | | | |
| Iron Springs 738-4472 | 151 | 13.7 | 161 | 18 | 13.7 | 148 |
| Wakeena Farm | 131 | 13.7 | 101 | 10 | 13.7 | 1-70 |
| Bentley | | | | | | |
| 748-4252 | 23 | 15.4 | 171 | 3 | 13.2 | 172 |
| Veber Farms Ltd. | | | | | | |
| 382-2572 | (not avail | lable) | | 9 | 14.5 | 166 |
| Vest, N. & T.J. | | | | | | |
| Radway 736-3790 | 23 | 14.3 | 160 | 4 | 16.4 | 144 |
| 5 4 | | | | , | | , |

| | 12 MONTH A | VERAGE | | TH | HIS PROBE PERI | OD |
|----------------------------------|-------------|--------------|---------------|-------------|-----------------|------------|
| BREEDER ADDRESS TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG AGE |
| | | LAND | RACE | | | |
| Acadia Breeders | | | | | | |
| Lacombe 782-2836 | (not avai | lable) | | 12 | 12.8 | 148 |
| Braat, J. | | | | | | |
| Coaldale 327-9757 | 31 | 15.6 | 153 | 3 | 15.3 | 148 |
| Dieterman, Bill | | | | | | |
| Stony P lai n 963-3663 | (not avai | lable) | | 3 | 15.4 | 15 |
| Duff, Brian | | | | | | |
| Fort Saskatchewan 998-3101 | 20 | 15.9 | 149 | 1 | 11.8 | 15 |
| Duff, Donald | | | | | | |
| Fort Saskatchewan 998-3101 | 102 | 14.5 | 149 | 8 | 15.1 | 15 |
| Matejka, Tony | | | | | | |
| Sylvan Lake 887-2656 | 27 | 15.3 | 175 | 5 | 12.7 | 16 |
| Morinville Colony | | | | | | |
| Morinville | 47 | 14.1 | 151 | 25 | 12.3 | 1. |
| 939-2118 | 47 | 14.1 | 151 | | | |
| Wakeena Farm Bentley | | | | | | |
| 748-4252 | 23 | 14.8 | 167 | 8 | 12.3 | 1 |
| West, N. & T.J. | | | | | | |
| Radway 736-3790 | (not ava | flable) | | 1 | 12.2 | 1 |

| | 12 MONTH A | AVERAGE | | T | HIS PROBE PERIO | OD |
|---------------------------------|-------------|--------------|---------------|-------------|-----------------|------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. |
| | | LAC | OMBE | | | |
| Five Lakes Farms Mayerthorpe | | | | | | |
| 786–4373 | 101 | 13.9 | 171 | 11 | 12.7 | 172 |
| Gwynne Vista Farms | | | | | | |
| Gwynne 352-2998 | 133 | 14.5 | 171 | 11 | 13.4 | 167 |
| | | HAMP | SHIRE | | | |
| Braat, J. | | | | | | |
| Coaldale | | | | | | |
| 327–9757 | (not avail | lable) | | 2 | 14.9 | 162 |
| Five Lakes Farms | | | | | | |
| Mayerthorpe 786-4373 | 78 | 12.8 | 174 | 15 | 11.9 | 185 |
| | | -2.0 | -7. | | | |
| Morinville Colony Morinville | | | | | | |
| 939-2118 | (not avail | lable) | | ±± | 12.5 | 156 |
| | | DUI | ROC | | | |
| Braat, J. | | | | | | |
| Coaldale 327-9757 | (not avail | lahla | | 6 | 15.5 | 145 |
| 3737 | (not avall | rante | | U | 13.3 | 140 |
| | | RED W | ATTLE | | | |
| Penalta Red Wattles | | | | | | |
| 682-2269 | (not avail | lable) | | 9 | 21.7 | 186 |

| # PROBED | BACKFAT (MM) | AGE | # | AVG. | AVO |
|-------------|--------------------------------------|---|---|--|---|
| | | (DAYS) | PROBED | BACKFAT | AGI |
| | CROS | SBRED | | | |
| | | | | | |
| 57 | 15.4 | 149 | 6 | 13.3 | 16: |
| | | | | | |
| 24 | 14.9 | 148 | 9 | 13.6 | 15 |
| | | | | | |
| 149 | 13.8 | 167 | 24 | 12.7 | 16 |
| | | | | | |
| 117 | 14.5 | 165 | 23 | 12.7 | 16 |
| | | | | | |
| 97 | 13.8 | 177 | 14 | 12.6 | 18 |
| | | | | | |
| 231 | 14.4 | 171 | 16 | 13.0 | 1.8 |
| | | | | | |
| 728 | 15.2 | 167 | 46 | 12.6 | 10 |
| | | | | | |
| 45 | 15.5 | 154 | 9 | 13.9 | 1 |
| 43 | | | | | |
| 101 | 15.5 | 158 | 8 | 13.4 | 1 |
| | 24 149 117 97 231 728 | 24 14.9 149 13.8 117 14.5 97 13.8 231 14.4 728 15.2 45 15.5 | 24 14.9 148 149 13.8 167 117 14.5 165 97 13.8 177 231 14.4 171 728 15.2 167 45 15.5 154 | 24 14.9 148 9 149 13.8 167 24 117 14.5 165 23 97 13.8 177 14 231 14.4 171 16 728 15.2 167 46 45 15.5 154 9 | 24 14.9 148 9 13.6 149 13.8 167 24 12.7 117 14.5 165 23 12.7 97 13.8 177 14 12.6 231 14.4 171 16 13.0 728 15.2 167 46 12.6 45 15.5 154 9 13.9 |

#204, 7000 - 113 St. Edmonton Alberta T6H 5T6 phone: 427-5319

HOME TEST REPORT February 15 - 29, 1988

This report contains a list of boars and gilts which completed the ultrasonic home test during the past two weeks. It is available to pig producers as an aid in selecting quality breeding stock. Information in the report is intended to reflect the relative potential breeding worth of animals listed in terms of economic traits measured. These traits are carcass quality in terms of backfat and growth rate from birth to 90 kg.

Information Reported

- Information listed for each tested pig consists of: (a) breeder; (b) sire identification and EBV; (c) pig identification; (d) age (days) adjusted to 90 kg liveweight; (e) average backfat (mm) adjusted to 90 kg and (f) index of the pig compared to its contemporaries.
- 2. Home test herd averages are shown where 20 or more pigs by sex and breed were tested from the herd during the previous twelve month period. This average is the one against which all pigs in the current report are indexed. Animals of average economic merit will index 100. Boars or gilts with superior performance will be reflected by an index over 100.
- 3. It is important to remember that between-herd comparisons should not be made on the basis of home test data. Differences in environment, nutrition and management between farms will render such comparisons invalid.
- 4. Between herd comparisons should be made on the basis of the sires Estimated Breeding Values (EBV). EBV's are an estimate of the genetic value of the sire for backfat (mm at 90 kg) and growth rate (days to 90 kg). They are obtained by comparing the performance of each sire to all other sires in Western Canada using a computer statistical model called the best linear unbiased prediction (BLUP) method. Across herd comparisons of sire EBV's are valid because the management of the herd in which each record was obtained has been corrected for. EBV's are based on 0, which is the average for Western Canada, the greater the negative number the more likely the sire's progeny will genetically reduce backfat and/or age. The sire's EBV index is also an across herd comparison of the sire's genetic worth which combines backfat and age into one figure. A 100 index is the average for each breed for Western Canada. The greater index value above 100, the greater the overall genetic worth. Where no EBV's are shown, sires are too new to have been evaluated.
- 5. EBV's are also available for dams and other regions of Canada from the Pork Industry Branch at the address listed on page 2.

How To Use This Report

(See Reverse)

Aariculture

Canada



How To Use This Report

BOARS

- Find a sire which exhibits those performance EBV's that you consider most important in the breed that fits into your intended breeding program.
- 2. Narrow your field of farms due to distance, health considerations, etc.
- 3. Find the highest indexing boar(s) from the sire you have chosen and phone the breeder to ascertain if they are available and physically sound, cost, etc.
- 4. Go examine the boar(s) yourself if you wish to make a final judgement to close the sale.

GILTS

- Determine what breeds or crossbreds will fit in best to your intended breeding program.
- 2. Limit your choices of farms due to distance, health status, etc.
- 3. Find the farm(s) with the best overall performance in the breed(s) you have identified and phone them as to availability, price, etc.
- 4. Visit the farm yourself to make final determination regarding soundness and suitability, etc.

The animals reported have not been evaluated for physical or breeding soundness and health status. These assessments must be made by the selector.

Prepared by:

Lajos Hajdu

Senior Swine Technician

Alberta Agriculture, Pork Industry Branch

#204, 7000 - 113 Street

EDMONTON, Alberta

T6H 5T6

Phone: 427 - 5319

BOARS

| | | | SIRE | | | | | | | | | | | |
|--------------------------|------------------------|-------------|---------------|--------------|----------|--------------|----------------|---------------|--------|-------|--|--|--|--|
| D FILL III | CIPE | | E.B.V. | SIRE' | | | | BACKFAT AGE | | | | | | |
| REEDER TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | % REP | PIG IDENT | | 90 K((MM) | (DAYS) | INDEX | | | | |
| | YORKSHIRE | | | | | | | | | | | | | |
| cadia Breeders acombe | 12 month average | | | | | (not a | vaila b | le) | | | | | | |
| 82-2836 | JKAA13804U | | | | | ACA | 64W | 12.9 | 151 | | | | | |
| | 11 | | | | | 11 | 65W | 10.7 | 151 | | | | | |
| | 11 | | | | | 11 | | 11.6 | 151 | | | | | |
| | RITR 505U | 0.0 | -9.3 | 136 | 82 | 11 | | 14.4 | 155 | | | | | |
| | 11 | 11 | 11 | 11 | 11 | 11 | | 14.1 | 145 | | | | | |
| | 11 | 11 | 11 | 11 | 11 | ** | | 14.1 | 152 | | | | | |
| | 11 | 11 | 11 | 11 | 11 | 11 | | 11.3 | 146 | | | | | |
| | 11 | 11 | 11 | 11 | 11 | 11 | | 12.3 | 153 | | | | | |
| | JKAA13804U | | | | | 11 | | 14.6 | 136 | | | | | |
| | 11 | | | | | 11 | | 11.9 | 154 | | | | | |
| | 11 | | | | | ** | | 15.4 | 162 | | | | | |
| | 11 | | | | | 11 | | 13.4 | 153 | | | | | |
| | 11 | | | | | 11 | | 13.6 | 151 | | | | | |
| | RITR 505U | 0.0 | -9.3 | 136 | 82 | 11 | | 12.9 | 137 | | | | | |
| | 11 | " | -5.5 | 11 | 11 | 11 | | 12.9 | 145 | | | | | |
| | ** | 11 | 17 | 11 | 11 | 11 | | 12.6 | 155 | | | | | |
| | JKAA13804U | | | | | ACA | | 10.5 | 128 | | | | | |
| oomsbury Farms | 12 month average | | | | | 105 Pi | gs | (14.5) | (145) | 100 | | | | |
| 4-3307 | WM 804U | +1.1 | -7.8 | 111 | 59 | WM | 6506W | 14.1 | 136 | 119 | | | | |
| | 11 | 11 | 11 | 11 | 11 | 11 | 6507W | | 139 | 100 | | | | |
| | 11 | 11 | 11 | 11 | 9.9 | 88 | 6508W | | 135 | 109 | | | | |
| | 11 | 11 | 11 | 11 | 11 | 11 | 6509W | | 129 | 131 | | | | |
| | ** | 11 | 11 | ** | 11 | 11 | 6510W | | 143 | 96 | | | | |
| | ** | 11 | 11 | 11 | 11 | 11 | 6511W | | 135 | 101 | | | | |
| | 11 | ** | 11 | 11 | 11 | 11 | 6512W | | 142 | 99 | | | | |
| aat, J. aldale | 12 month average | | | | | 115 Pig | gs | (11.3) | (151) | 100 | | | | |
| 7–9757 | ANZI 3863P | -2.0 | +9.6 | 99 | 97 | ARBF | 618W | 11.5 | 151 | 98 | | | | |
| ownlee, Jim iry Hill | 12 month average | | | | | 60 Pigs | 5 | (14.2) | (163) | 100 | | | | |
| 8-2313 | RITR 574U | | | | | ARHP | 490W | 12.0 | 166 | 115 | | | | |
| | KKEF 1930T | -0.4 | -2.7 | 119 | 56 | 11 | 506W | | 198 | 86 | | | | |
| | 11 | 17 | 11 | 11 | 11 | 11 | 521W | | 195 | 89 | | | | |
| | 11 | 11 | 11 | 11 | 11 | 11 | | | | 0) | | | | |

| | | S | IRE | | | | | | | |
|----------------------------|-------------------|------|--------|--------|-----|---------|--------|--------|--------|-----|
| | | | .B.V. | SIRE'S | | | | BACKFA | | |
| BREEDER | SIRE | FAT | AGE | EBV | % | PIG | | 90 K | | |
| & TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDENT. | | (MM) | (DAYS) | IND |
| | RITR 574U | | | | | 11 | 542W | 14.4 | 176 | 8: |
| | KKEF 1930T | -0.4 | -2.7 | 119 | 56 | 11 | 550W | | 174 | 10 |
| | 11 | 11 | 11 | 11 | 11 | 17 | 552W | | 177 | 6 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 554W | | 183 | 5. |
| | 11 | 11 | 11 | 9.0 | 11 | 11 | | 11.4 | 143 | 14 |
| | 11 | 11 | 11 | 11 | 11 | 11 | | 14.8 | 145 | 11 |
| | RITR 574U | | | | | 11 | | 14.5 | 144 | 11 |
| Eringfeld, B. Coaldale | 12 month averag | e | | | | 52 Pigs | 3 | (13.8) | (167) | 10 |
| 345-3420 | AREE 192U | | | | | AOGK | 771W | 10.2 | 175 | 12 |
| 0.0 | KKEF 3084T | -1.3 | -0.8 | 128 | 64 | 11 | 791W | 16.3 | 153 | 9 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 792W | 12.0 | 153 | 13 |
| | 11 | 11 | 64 | 11 | 11 | 11 | 793W | 14.7 | 161 | 9 |
| | " 1304S | -0.7 | -0.1 | 113 | 96 | 11 | 831W | 15.9 | 161 | 8 |
| | AREE 192U | | | | | 11 | 851W | 11.3 | 157 | 14 |
| | KKEF 3084T | -1.3 | -0.8 | 128 | 64 | 11 | 881W | 14.3 | 147 | 12 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 882W | 11.7 | 140 | 16 |
| | 11 | 11 | 81 | 11 | 11 | 11 | 883W | 12.0 | 158 | 13 |
| | TT . | 11 | 11 | 11 | 11 | 11 | 884W | 14.1 | 152 | 11 |
| Gwynne Vista Far Gwynne | rms 12 month avra | ge | | | | 56 Pig | 3 | (13.1) | (169) | 10 |
| 352-2998 | JKAA 4308T | | | | | GWYN | 12906W | 13.2 | 164 | 10 |
| | RITR 924T(1) | -1.1 | -12.8 | 169 | 64 | 11 | 13203W | 12.9 | 147 | 13 |
| | 11 | 11 | 11 | 11 | ** | 11 | 13205W | 11.5 | 162 | 12 |
| | FGBE 508U(1) | | | | | 11 | 13301W | 16.3 | 165 | 8 |
| | 11 | | | | | 11 | 13302W | 16.7 | 162 | 8 |
| | 11 | | | | | 11 | 13303W | 15.8 | 154 | 10 |
| | 11 | | | | | 11 | 13304W | 15.9 | 163 | 8 |
| | GWYN 6303U | | | | | 11 | 13702W | 11.5 | 157 | 12 |
| | 11 | | | | | 88 | 13704W | 11.3 | 159 | 12 |
| | 11 | | | | | 11 | 13705W | 9.9 | 161 | 13 |
| | RITR 924T(1) | -1.1 | -12.8 | 169 | 64 | 11 | 14302W | 9.5 | 151 | 15 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 14602W | 13.6 | 138 | 14 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 14603W | 13.4 | 140 | 13 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 14604W | 12.0 | 150 | 13 |
| Knobben, Gary Jarvie | 12 month averag | çе | | | | 34 Pig | s | (12.5) | (158) | 10 |
| 954-2125 | GARY 42S | +1.7 | -3.7 | 83 | 89 | GARY | 257W | 11.9 | 169 | 8 |
| ,,,, | AREE 552U | | | | | 11 | | 13.7 | 168 | 6 |
| | " 510U | | | | | 11 | | 12.9 | 158 | 9 |
| | " | | | | | 11 | | 13.7 | 154 | 8 |
| | 11 | | | | | 11 | | 14.6 | 147 | 9 |

| | SIRE | | | | | | | | | | |
|--------------------------------|--------|---------------|------|--------|-------|-----|--------|--------------|--------|------------|------------|
| | | |] | E.B.V. | SIRE' | S | | | BACKE | AT AGE | |
| BREEDER | | SIRE | FAT | AGE | EBV | % | PIG | | 90 K | G 90 KG | |
| & TELEPHONE | IDEN' | TIFICATION | (MM) | (DAYS) | INDEX | REP | IDENT | | (MM) | (DAYS) | INDEX |
| Maschmeyer, Doug | las 12 | month average | 2 | | | | 57 Pig | ţs | (14.2) | (148) | 100 |
| Bruderheim 998-2845 | HILL | 153U | | | | | DOWG | 01111 | 10.0 | | |
| 770-2043 | HILL | 154T | 0.2 | .1./ | 0.0 | 7.0 | DOUG | | 12.8 | 141 | 128 |
| | 11 | 1341 | -0.2 | +1.4 | 98 | 79 | 11 | | 17.3 | 152 | 65 |
| | 11 | | ** | 11 | 11 | 11 | 11 | | 14.4 | 138 | 119 |
| | 11 | | ** | 11 | 11 | ** | | | 16.0 | 148 | 84 |
| | | | •• | | " | ** | *** | 229W | 13.9 | 142 | 115 |
| latejka, George Sylvan Lake | 12 mc | onth average | | | | | 239 Pi | .gs | (13.0) | (162) | 100 |
| 87-2656 | KKEF | 570S | | | | | KKEF | 2611W | 14.5 | 154 | 97 |
| | RITR | 774U | | | | | 11 | 2620W | 11.7 | 144 | 151 |
| | KKEF | 1968U | | | | | 11 | 2633W | | 137 | 143 |
| | ** | | | | | | 11 | 2670W | | 144 | 144 |
| | 11 | | | | | | 11 | 2674W | | 147 | 146 |
| | 11 | 532U | | | | | 11 | 2680W | | 145 | 186 |
| | 11 | | | | | | 11 | 2685W | | 149 | 154 |
| | 11 | | | | | | 11 | | | | |
| | DOUG | 354T | 2 5 | -1.5 | 151 | 75 | 11 | 2686W | | 151 | 135 |
| | | 1968U | -2.5 | -1.5 | 151 | 75 | 11 | 2695W | | 146 | 165 |
| | ILLET | 19000 | | | | | ** | 2704W | | 145 | 165 |
| | ** | F700 | | | | | 11 | 2707W | | 153 | 138 |
| | | 570s | | | | | | 2753W | | 150 | 135 |
| | DOUG | 354T | -2.5 | -1.5 | 151 | 75 | *** | 2782W | 12.0 | 138 | 157 |
| cCarthy, John indale | 12 mo | nth average | | | | | 24 Pig | s | (14.1) | (143) | 100 |
| 42-4531 | KKEF | 1409(T1) | | | | | ASZT | 202W | 14.7 | 134 | 122 |
| | 11 | | | | | | 11 | 203W | | 130 | 120 |
| | ** | | | | | | 11 | 204W | | 139 | 91 |
| | | | | | | | | 204W | 15.0 | 139 | 31 |
| ilne, Bruce onoka | | nth average | | | | | 105 Pi | gs | (13.1) | (149) | 100 |
| 83-6695 | MILN | 573U | | | | | MILN | 711W | 13.3 | 139 | 123 |
| | *** | | | | | | 11 | 712W | | 148 | 113 |
| 1 | ** | | | | | | 11 | 713W | | 144 | 141 |
| | 11 | | | | | | 11 | 715W | | 155 | 117 |
| | FGBE | 508U(1) | | | | | 27 | 730W | | 144 | 132 |
| | 11 | | | | | | 11 | 731W | | 148 | 92 |
| | 11 | | | | | | 11 | 732W | | 152 | 114 |
| | 11 | | | | | | 11 | 733W | | 154 | 105 |
| | RITR | 928T(1) | -1.1 | 12.8 | 169 | 64 | 11 | 748W | | 136 | 150 |
| | 9.9 | | 11 | -11 | 11 | 11 | 11 | 749W | | 144 | 108 |
| | | | | | | | | 0 1 7 11 | ~~ 0 ~ | 4 7 7 | 100 |
| | MILN | 678T | -2.1 | -0.1 | 138 | 71 | 11 | 77517 | 8 8 | | 151 |
| | MILN | 678T | -2.1 | -0.1 | 138 | 71 | 11 | 775W 776W | | 150 135 | 151 146 |

| | | E | SIRE E.B.V. | SIRE'S | | | | BACKFA | | |
|------------------------------|------------------------|-------------|----------------|--------------|----------|---------------|---------------|---------------|-------------------|------|
| BREEDER & TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | % REP | PIG IDENT. | | 90 KG (MM) | G 90 KG (DAYS) | INDE |
| Vandenberg, Joe | 12 month average | | | | | 22 Pigs | | (14.2) | (163) | 100 |
| Camrose | ASCG 520U | | | | | ASCG | 740W | 12.5 | 154 | 138 |
| 672-6177 | ASCG 520U | | | | | 11 | 742W | | 157 | 138 |
| | 11 | | | | | 11 | | 13.5 | 144 | 148 |
| | 11 | | | | | 11 | | 12.7 | 159 | 125 |
| | 11 | | | | | 11 | 754W | 11.6 | 147 | 164 |
| | " 175U | | | | | 91 | 770W | 14.5 | 142 | 141 |
| | 11 | | | | | 11 | 772W | 14.8 | 144 | 133 |
| | 11 | | | | | 11 | | 13.7 | 140 | 154 |
| | 17 | | | | | 11 | 774W | 13.4 | 145 | 147 |
| West, N.&T.J. | 12 month average | | | | | 31 Pigs | | (14.2) | (157) | 100 |
| Radway 736-3790 | KKEF2104U | | | | | ATED | 172W | 16.3 | 148 | 93 |
| /30-3/30 | JKAA 421T | -0.6 | -5.6 | 132 | 87 | 11 | | 15.0 | 169 | 80 |
| | KKEF 2104U | ••• | 3,1 | | | 11 | | 12.0 | 152 | 125 |
| | 11 | | | | | 11 | 189W | 13.7 | 148 | 114 |
| | | | LAND | RACE | | | | | | |
| Acadia Breeders | 12 month average | | | | | (not av | ailab: | le) | | |
| Lacombe 782-2836 | ARHL 739U | | | | | ACA | | 13.3 | 139 | |
| 702 2000 | ** | | | | | 11 | | 12.8 | 141 | |
| | 11 | | | | | " | | 12.0 | 148 | |
| | " 975U | | | | | 11 | | 12.9 | 135 | |
| | 11 | | | | | 11 | | 13.0 | 146 | |
| | " 739U | | | | | 11 | 215W | 11.1 | 140 | |
| Duff, Donald | 12 month average | | | | | 57 Pigs | | (14.6) | (149) | 100 |
| Ft. Saskatchewan 998-3101 | FLEV 351U | | | | | DUFF | | 15.0 | 141 | 109 |
| | II COLU | | | | | " | | 14.5 | 136 149 | 13 |
| | DUFF 661U FLEV 351U | | | | | 11 | | 10.8 | 135 | 15 |
| Knobben, John | 12 month average | | | | | (not av | ai lab | le) | | |
| Jarvie 954-2647 | AVON 417U(1) | | | | | AREE | 272W | 15.4 | 159 | |

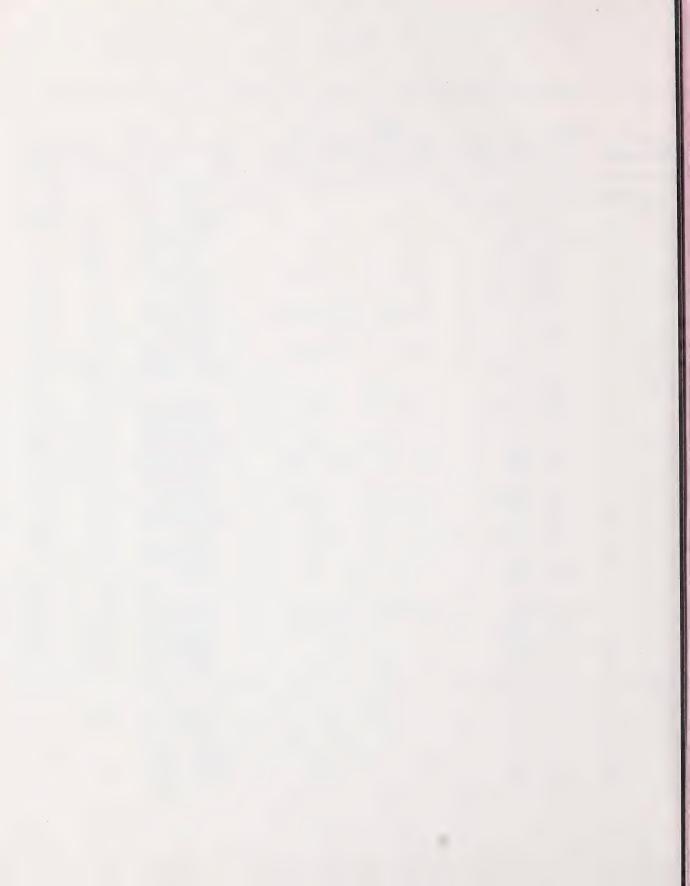
| REEDER TELEPHONE | SIRE IDENTIFICA | | | AGE (DAYS) | SIRE' EBV INDEX | % | PIG IDENT. | | BACKFA 90 KG (MM) | | G INDEX |
|----------------------------|--------------------|--------|-----|------------|-----------------------|----|---------------|----------------|-------------------------|------------|------------|
| akeland College | 12 month a | verage | | | | | 98 Pigs | | (14.6) | (160) | 100 |
| 53-8597 | ATAT 510U | | | | | | ATAT | 385W | 15.9 | 171 | 74 |
| | ARHL 313T | | 0.5 | +1.4 | 103 | 92 | 11 | | 13.9 | 155 | 112 |
| | 87 87 | 1 | | 11 | 11 | 11 | 11 | | 15.0 | 159 | 97 |
| | 11 | ı | | 11 | 11 | 11 | 11 | | 13.8 | 161 | 106 |
| | 11 | | | 11 | 11 | 11 | 11 | | 14.5 | 156 | 106 |
| | 11 | | | 11 | 11 | 11 | ** | | 15.9 | 158 | 91 |
| | ATAT 510U | | | | | | 11 | | 12.2 | 154 | 129 |
| | AIAI JIOO | | | | | | | 403W | 14.2 | 137 | 134 |
| cCarthy, Kathy indale | | | | | | | (not av | ailab: | le) | | |
| 42-4531 | JBFA 2S | (1) -0 | 8.0 | -7.5 | 141 | 98 | KATH " | | 10.1 13.0 | 130 129 | |
| Ilne, Bruce | 12 month av | verage | | | | | 44 Pigs | | (13.1) | (150) | 100 |
| 33-6695 | MILN 712U | | | | | | MILN | 720W | 10.2 | 137 | 162 |
| | 11 | | | | | | 11 | | 10.2 | 146 | 151 |
| | 11 | | | | | | 11 | 739W | 8.1 | 151 | 178 |
| | 11 | | | | | | 99 | 740W | 8.1 | 145 | 186 |
| | ** | | | | | | 11 | 741W | | 145 | 162 |
| penhuyzen, C. | 12 month av | verage | | | | | (not av | ailab: | le) | | |
| 3-4358 | DUFF 710T | -2 | .3 | +4.2 | 122 | 75 | ASUS | 0480W | 11.8 | 174 | |
| st, N.&T.J. dway | 12 month av | verage | | | | | (not av | ailabl | le) | | |
| 6-3790 | MCMC 13T | -0 | .6 | -0.3 | 108 | 71 | LAST | 32W | 11.3 | 171 | |
| | | | | LACO | MBE | | | | | | |
| oomsbury Farms oomsbury | 12 month av | verage | | | | | 194 Pig | S | (15.1) | (138) | 100 |
| 4-3307 | BL 2405U | | | | | | BL | 6504W | 13.8 | 151 | 87 |
| | " | | | | | | ** | 6505W | | 150 | 95 |
| | " 2106U | | | | | | | 6705W | | 151 | 67 |
| | " | | | | | | | 6706W | | 148 | 88 |
| | " 2405U | | | | | | | 6709W | | 147 | 77 |
| | 11 | | | | | | | 6802W | | 135 | 133 |
| | 11 | | | | | | , | 5803W | | 133 | 89 |
| | 11 | | | | | | , | 5804W | | 144 | 68 |
| | 11 | | | | | | , | 5805W 5806W | | 136 133 | 115 |
| | | | | | | | , | JOUGW | 13.7 | 133 | 122 |

| | | | TDE | | | na angewakt en en stemmet en en et en en et en en et en | | | Annual Control of the |
|------------------------------|---------------------|------|--------------|--------|-----|---|------------------|------------|--|
| | | | IRE .B.V. | SIRE'S | S | | BACKFA | AT AGE | |
| BREEDER | SIRE | FAT | AGE | EBV | % | PIG | 90 KG | | |
| & TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDENT. | (MM) | (DAYS) | IND |
| | ns 12 month average | | | | | 97 Pigs | (13.3) | (162) | 10 |
| Gwynne 352-2998 | KR 8904S | -1.9 | +2.5 | 133 | 90 | KR 12405W | | 162 | 12 |
| 332 2770 | NE 36U(1) | +0.8 | -7.4 | 108 | 59 | " 13101W | | 164 | 11 |
| | 11 | 11 | 11 | 11 | 11 | " 13404W | | 169 | 11 |
| | ** | 11 | 11 | 11 | 11 | 134034 | | 168 | 9 |
| | " | 11 | 11 | 44 | 11 | 13400W | | 163 | 10 |
| | 11 | ** | ** | ٧, | ,, | " 14402W | 11.4 | 155 | 13 |
| | | | HAMPS | SHIRE | | | | | |
| Bloomsbury Farms | 12 month average | | | | | 96 Pigs | (13.0) | (150) | 10 |
| Bloomsbury 674-3307 | WM 1606U | +1.1 | -10.8 | 99 | 64 | WM 6406W | 13.4 | 157 | 8 |
| 0/4-330/ | WFI 10000 | 11 | 11 | 11 | 11 | " 6408W | | 153 | 9 |
| Brownlee, J. Hairy Hill | 12 month average | | | | | 29 Pigs | (12.9) | (167) | 10 |
| 768-2313 | ASUS 121T | | | | | AHKP 465W | 11.8 | 198 | 8 |
| 700-2323 | BUFA 27U | | | | | | 10.2 | 193 | 10 |
| | 11 | | | | | " 494W | | 198 | 10 |
| | 11 | | | | | " 501W | | 193 | 10 |
| | -919 | | | | | | 10.4 | 132 | 16 |
| | 11 | | | | | | 11.4 | 139 | 14 |
| | 11 | | | | | | 10.9 | 127 | 16 |
| | AOVX 32U | | | | | " 711W | 13.3 | 154 | 10 |
| | | | DU | ROC | | | | | |
| Braat, J. | 12 month average | | | | | 21 Pigs | (12.0) | (143) | 10 |
| Coaldale 327-9757 | ARBF 64T | -0.8 | -1.0 | 125 | 71 | ARBF 628W | 11.9 | 164 | 6 |
| | | | | | | 41 Pigs | (13.8) | (148) | 10 |
| Maschmeyer, G. Bruderheim | 12 month average | | | | | | | | |
| 998-2845 | AOUD 1215R | -0.5 | +7.2 | 74 | 87 | | 10.9 | 160 | 10 |
| | 11 | " | 11 | 11 | 11 | | 12.0 | 170 | 7 |
| | | | •• | | | 1700 | 1 12.9 1 12.6 | 166 178 | 5 |
| | HILL 123U | | | | | | 11.0 | 164 | 9 |
| | | | | | | 1014 | 1 12.3 | 162 | 8 |
| | 11 | | | | | 1021 | 1 12.6 | 169 | 7 |
| | 11 | | | | | | 1 12.5 | 167 | 7 |
| | | | | | | 2031 | | | |

| | | | SIRE | | | | | | | |
|------------------------|--|-------------|-------------------------|-----------------------|----|--|---|--|---|---|
| BREEDER & TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | E.B.V. AGE (DAYS) | SIRE' EBV INDEX | 7. | PIG IDENT. | | BACKF 90 K (MM) | | INDEX |
| Vandenberg, Joe | 12 month average | | | | | (not avai | labl | Le) | | |
| 572-6177 | ASCG 442U " 91T " | -1.1 | +5.8 | 95 | 59 | 11 7 11 7: | 15W 21W 22W | 11.3 11.7 10.8 12.7 11.4 | 175 152 156 162 145 | |
| | | | CROSS | BRED | | | L 411 | 11,4 | 143 | |
| raat, J. oaldale | 12 month average | | | | | 88 Pigs | | (12.8) | (142) | 100 |
| 27–9757 | ASDZ 541S | +1.2 | +0.2 | 80 | 92 | 6.5 | 51W | 12.1 13.3 19.6 | 155 126 120 | 82 123 80 |
| egal | 12 month average | | | | | (not avail | lab1 | e) | | |
| 51-2578 11ne, Bruce | WM 1302U 12 month average | | | | | | | 13.0 | 178 | |
| onoka 33-6695 | MILN 233U | -1.8 | +6.0 | 106 | 58 | (not avail | | e) 13.1 | 137 | |
| ufeld Farms Ltd | 1. 12 month average | ! | | | | 50 Pigs | | (14.3) | (160) | 100 |
| 6-3969 | AOZM 333T(1) RITR 1174U(1) FGBE 508U(1) "" RITR 1174U(1) "" 309U "" | +0.9 | -1.9 | 75 | 76 | 17 268 268 269 269 269 286 286 286 | 4W 1W 2W 1W 2W 3W 0W 1 1W 1 2W 1 | 13.1 13.9 14.1 12.4 11.7 11.5 11.8 13.3 10.9 12.9 13.4 | 161 163 156 154 165 160 162 135 139 149 135 | 110 100 106 127 120 130 123 142 162 128 141 |

| | | | IRE .B.V. | SIRE'S | | | BACKFA | AT AGE | |
|---------------------------|----------------------------|-------------|---------------|--------------|----------|----------------|---------------|-------------------|-------|
| BREEDER & TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | % REP | PIG IDENT. | 90 K((MM) | G 90 KG (DAYS) | INI |
| 1 | Pare 12 month everygo | | | | | 598 Pigs | (13.5) | (157) | 1(|
| kanchview lest Bentley | Barn 12 month average | | | | | 370 1160 | (13.5) | (/ | |
| 748-3802 | AOUD 858T(1) | | | | | 3331W | 9.4 | 158 | 1 |
| 740-3002 | RFAA 3271T | | | | | 3422W | 11.1 | 152 | 1 |
| | 11 | | | | | 3423W | 10.1 | 158 | fence |
| | 11 | | | | | 3426W | 11.1 | 152 | 7 |
| | " 3523T | | | | | 3431W | | 155 | 1 |
| | 11 | | | | | 3433W | 12.9 | 158 | 1 |
| | RITR 924T(1) | -1.1 | -12.8 | 169 | 64 | 3441W | 10.5 | 155 | 1 |
| | RFAA 3523T | | | | | 3454W | | 150 | 1 |
| | ** | | | | | 3456W | | 151 | 1 |
| | RITR 924T(1) | -1.1 | -12.8 | 169 | 64 | 3462W | | 154 | 1 |
| | RFAA 3523T | | | | | 3474W | | 150 | 1 |
| | RITR 1174U(1) | | | | | 3502W | | 149 | 1 |
| | 11 | | | | | 3505W | | 149 | |
| | 11 | | | | | 3506W | | 153 | 1 |
| | RFAA 6257U | | | | | 3513W | | 148 | 1 |
| | RITR 1174U(1) | | | | | 3536W | | 152 | 1 |
| | AOUD 858T(1) | | | | | 3552W | | 145 | 1 |
| | JBFA 2S(1) | -0.8 | -7.5 | 141 | 98 | 3581W | | 146 | 1 |
| | RFAA 5711U | | | | | 3592W | | 153 | 1 |
| | 11 | | | | | 3595W | | 142 | 1 |
| | " 6257U | | | | | 3632W | | 143 | 1 |
| | AOUD 858T(1) | | | | | 3341W | | 166 164 | |
| | ** | | | | | 3343W 3345W | | 164 | |
| | | | | | | 3421W | | 161 | 1 |
| | RFAA 3271T | | | | | 3421W | | 159 | 1 |
| | " 3523T | | | | | | 11.3 | 160 | 1 |
| | 11 | | | | | 3452W | | 162 | 1 |
| | | 1. 1 | -12.8 | 169 | 6/ | | 11.6 | 156 | 1 |
| | RITR 924T(1) RFAA 3523T | -1.1 | -1.2.0 | 109 | 04 | | 12.2 | 157 | 1 |
| | " 5711U | | | | | 35210W | | 153 | - |
| | RFAA 3523T | | | | | | 11.6 | 169 | |
| | " 2165T | | | | | 3611W | | 152 | 1 |
| | 11 | | | | | | 12.9 | 164 | |
| | 11 | | | | | | 11.5 | 154 | 1 |
| | 11 | | | | | | 12.2 | 150 | 1 |
| | " 6257U | | | | | | 11.0 | 154 |] |
| | AOZM 333T(1) | +0.9 | -1.9 | 75 | 76 | | 9.9 | 151 | 1 |
| | RITR 1174U(1) | | - • • | | | | 13.2 | 155 | 1 |
| | AOZM 333T(1) | | | | | | 8.4 | 157 |] |
| | AOUD 858T(1) | | | | | | 11.5 | 153 | 3 |
| | 11 | | | | | | 11.6 | 148 | 1 |

| EEDER TELEPHONE | SIRE IDENTIFICATION | | SIRE E.B.V. AGE (DAYS) | SIRE' EBV INDEX | % | PIG IDENT. | BACKFA 90 K(| | |
|----------------------|------------------------|-------|---------------------------------|-----------------------|-------|----------------|-----------------|------------|------------|
| | | (111) | | | 1(1)1 | IDENI. | (PIPI) | (DAIS) | INDEX |
| nchview Test B | | | | | | | | | |
| 1 | RFAA 3523T | | | | | 3711W | 10.6 | 160 | 127 |
| | 11 | | | | | 3715W | 12.1 | 156 | 117 |
| | 11 | | | | | 3717W | 12.5 | 166 | 92 |
| | *** | | | | | 3718W | 9.6 | 160 | 139 |
| | ARHL 313T | | +1.4 | 103 | 92 | 3723W | 12.9 | 147 | 127 |
| | ARHL 313T(1) | ** | 11 | 11 | 11 | 3724W | 10.9 | 154 | 135 |
| | AOUD 858T(1) | | | | | 3768W | 12.9 | 147 | 127 |
| | AOZM 333T(1) | +0.9 | -1.9 | 75 | 76 | 3771W | | 159 | 84 |
| | 11 | 11 | 11 | 11 | 11 | 3791W | 17.1 | 144 | 82 |
| | KKEF 2332T(1) | 0.0 | -8.4 | 133 | 89 | 3808W | | 159 | 121 |
| chview Farms : | B 12 month average | | | | | 122 Pigs | (13.4) | (160) | 100 |
| 3-3802 | AMBW 514S(1) | -1.6 | +4.9 | 110 | 95 | 4639W | 11.1 | 154 | 136 |
| | ARHL 313T(1) | -0.5 | +1.4 | 103 | 92 | 4736W | | 150 | 124 |
| | 11 | 11 | 11 | 11 | ** | 4737W | | 150 | 148 |
| | ** | 11 | 11 | ** | 11 | 4738W | | 153 | 138 |
| | 11 | 11 | 11 | 11 | 11 | 4739W | | 165 | 85 |
| | RFAA 3227U | | | | | 4746W | | 150 | 115 |
| | ** | | | | | 4747W | | 161 | 110 |
| | 77 | | | | | 4749W | | 151 | 151 |
| | KKEF 2332T(1) | 0.0 | -8.4 | 133 | 89 | 5106W | | 132 | 181 |
| | 11 | | | 100 | | 5107W | | 139 | 159 |
| | ARHL 313T(1) | -1.6 | +4.9 | 110 | 95 | 5112W | 9.9 | 135 | 188 |
| | 11 | 11 | 11 | 11 | 11 | 5113W | | 134 | 181 |
| | 11 | 11 | 11 | 11 | 11 | 5116W | | 145 | 160 |
| | RFAA 1602U | | | | | 5125W | | 147 | 95 |
| | 11 | | | | | 5126W | | 142 | |
| | " 5824U | | | | | | | | 150 |
| | 11 | | | | | 5137W | | 137 | 125 |
| | AVON 417U(1) | | | | | 5138W | | 139 | 124 |
| | 11 41/0(1) | | | | | 4966W | | 160 | 100 |
| | RFAA 5822U | | | | | 4968W 5019W | | 152 168 | 126 102 |
| donhowa I | | | | | | | | 100 | 102 |
| denberg, Joe rose | 12 month average | | | | | (not availabl | .e) | | |
| -6177 | ASCG 91T | -1.1 | +5.8 | 95 | 59 | 781W | 10 / | 148 | |



GILTS

| | 12 MONTH | AVERAGE | | Ti | HIS PROBE PERIO | OD |
|------------------------------------|-------------|-----------------|---------------|-------------|-----------------|------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. |
| Acadia Breeders Ltd | | YORK | SHIRE | | | |
| Lacombe 782-2836 | (not avai | lable) | | 15 | 13.5 | 150 |
| Bloomsbury Farms Ltd Bloomsbury | | | | | | |
| 674-3307 | 123 | 16.3 | 149 | 2 | 18.2 | 138 |
| Braat, J. Coaldale | | | | | | |
| 327-9757 | 206 | 12.1 | 157 | 6 | 13.7 | 152 |
| Brownlee, Jim Hairy Hill | | | | | | |
| 768-2313 | 39 | 15.4 | 167 | 21 | 14.2 | 178 |
| Eringfeld, B. Coaldale | | | | | | |
| 345-3420 | 56 | 15.0 | 173 | 5 | 16.1 | 159 |
| Gwynne Vista Farms Gwynne | | | | | | |
| 352 – 2998 | 133 | 14.0 | 173 | 6 | 13.0 | 162 |
| Knobben, Gary Jarvie | | | | | | |
| 954-2125 | 54 | 13.4 | 166 | 3 | 13.3 | 158 |
| Maschmeyer, Douglas | | | | | | |
| Bruderheim 998-2845 | 46 | 15.3 | 151 | 6 | 15.5 | 149 |
| McCarthy, John | | | | | | |
| Lindale 542-4531 | 37 | 16.3 | 146 | 2 | 14.2 | 142 |
| Milne, Bruce Ponoka | | | | | | |
| 783-6695 | 116 | 14.2 | 157 | 15 | 12.2 | 143 |

| | 12 MONTH AV | • | THIS PROBE PERIOD | | |
|--------------------------------|-------------|--------------|-------------------|-------------|-----------------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT |
| Papenhuyzen, C. | | | | | |
| Stony Plain 963-4358 | 20 | 19.1 | 165 | 1 | 14.4 |
| West, N.&T.J. | | | | | |
| Radway 736-3790 | 23 | 14.3 | 160 | 6 | 15.1 |
| | | LANI | DRACE | | |
| Acadia Breeders | | | | | |
| Lacombe 782–2836 | (not availa | able) | | 7 | 14.3 |
| Braat, J. | | | | | |
| Coaldale 327-9757 | (not availa | able) | | 4 | 17.6 |
| Duff, Donald | | | | | |
| Ft. Sask. 998-3101 | 102 | 14.5 | 149 | 9 | 13.7 |
| Knobben, Gary | | | | | |
| Jarvie 954-2125 | (not availa | able) | | 2 | 12.5 |
| Knobben, John | | | | | |
| Jarv ie 954-2647 | (not availa | able) | | 2 | 13.2 |
| Lakeland College | 143 | 15.5 | 166 | 11 | 16.8 |
| McCarthy, Kathy | | | | | |
| Lindale 542-4531 | 22 | 13.0 | 138 | 4 | 12.9 |
| Milne, Bruce | | | | | |
| Ponoka 783-6695 | 50 | 14.4 | 151 | 8 | 10.6 |
| Papenhuyzen, Charles | | | | | |
| Stony Plain 963-4358 | (not availa | able) | | 9 | 11.4 |
| West, N.&T.J. | | , | | | |
| Radway 736-3790 | (not availa | able) | | 9 | 14.5 |
| | (6 44116 | | | | 14.5 |

| | 12 MONTH A | VERAGE | | T | HIS PROBE PERI | DD |
|--------------------------------|-------------|--------------|---------------|-------------|-----------------|------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. |
| | | LAC | OMBE | | | |
| Bloomsbury Farms Ltd | | | | | | |
| Bloomsbury 674-3307 | 191 | 16.1 | 142 | 8 | 14.2 | 148 |
| Gwynne Vista Farms | | | | | | |
| Gwynne 352-2998 | 133 | 14.5 | 171 | 4 | 16.4 | 163 |
| | | HAMP | SHIRE | | | |
| Bloomsbury Farms Ltd | | | | | | |
| Bloomsbury 674-3307 | 79 | 13.3 | 155 | 4 | 12.6 | 15/ |
| | 73 | 13.3 | 155 | 4 | 13.6 | 154 |
| Brownlee, Jim Hairy Hill | | | | | | |
| 768–2313 | 35 | 13.2 | 177 | 7 | 11.2 | 179 |
| | | DUI | ROC | | | |
| Braat, J. | | | | | | |
| Coaldale 327-9757 | 23 | 15.0 | 151 | 1 | 11.9 | 164 |
| Maschmeyer, Gerald | | | | | | |
| Bruderheim 998-2845 | 32 | 15.5 | 150 | | | |
| | 32 | 15.5 | 150 | 2 | 14.1 | 161 |
| Vandenberg, Joe Camrose | | | | | | |
| 672-6177 | (not avail | able) | | 1 | 12.1 | 158 |
| | | CROSSI | BREDS | | | |
| Bloomsbury Farms Ltd | | | | | | |
| Bloomsbury 674-3307 | 102 | 16.0 | 142 | 13 | 17.1 | 140 |
| Braat, J. | | | | | | |
| Coaldale 327-9757 | 104 | 12.0 | 150 | ٥ | 10.0 | |
| | 104 | 13.8 | 152 | 9 | 13.8 | 147 |

| Continued and the Continued an | 12 MONTH | AVERAGE | | TI | IIS PROBE PERIO | D |
|--|-------------|--------------|---------------|-------------|-----------------|---|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | A |
| Chauvet, Maurice | | | | | | |
| Legal 961-2578 | 59 | 16.7 | 144 | 43 | 14.6 | 1 |
| Eringfeld, B | | | | | | |
| Coaldale 345-3420 | (not avai | lable) | | 4 | 16.0 |] |
| Gwynne Vista Farms Gwynne | | | | | 12.0 | |
| 352 – 2998 | 117 | 14.5 | 165 | 11 | 12.9 | |
| McLenaghan, Murray Meadowview | | | | 14 | 13.6 | |
| 674–3907 | (not ava: | llable) | | 14 | 13.0 | |
| Milne, Bruce Ponoka | | | 151 | 18 | 11.7 | |
| 783-6695 | 160 | 14.3 | 151 | 10 | 2201 | |
| Olds College Olds | 277 | 15.5 | 160 | 53 | 16.4 | |
| 556-8393 | 377 | 13.3 | 100 | | | |
| Ranchview Test Barn Bentley 748-3802 | 231 | 14.4 | 171 | 47 | 12.5 | |
| Ranchview Farms B | 231 | | | | | |
| Bentley 748-3802 | 728 | 15.2 | 167 | 38 | 13.9 | |
| West, N.&T.J. | | | | | | |
| Radway 736-3790 | 191 | 15.5 | 158 | 30 | 14.9 | |
| | | | | | | |

Alberta Swine Improvement Program

MAR 2 8 1988

#204, 7000 - 113 St. Edmontone Alberta T6H 5T6 phone: 427-5319

MARCH 1 - 15, 1988

This report contains a list of boars and gilts which completed the ultrasonic home test during the past two weeks. It is available to pig producers as an aid in selecting quality breeding stock. Information in the report is intended to reflect the relative potential breeding worth of animals listed in terms of economic traits measured. These traits are carcass quality in terms of backfat and growth rate from birth to 90 kg.

Information Reported

- Information listed for each tested pig consists of: (a) breeder; (b) sire identification and EBV; (c) pig identification; (d) age (days) adjusted to 90 kg liveweight; (e) average backfat (mm) adjusted to 90 kg and (f) index of the pig compared to its contemporaries.
- 2. Home test herd averages are shown where 20 or more pigs by sex and breed were tested from the herd during the previous twelve month period. This average is the one against which all pigs in the current report are indexed. Animals of average economic merit will index 100. Boars or gilts with superior performance will be reflected by an index over 100.
- 3. It is important to remember that between-herd comparisons should not be made on the basis of home test data. Differences in environment, nutrition and management between farms will render such comparisons invalid.
- 4. Between herd comparisons should be made on the basis of the sires Estimated Breeding Values (EBV). EBV's are an estimate of the genetic value of the sire for backfat (mm at 90 kg) and growth rate (days to 90 kg). They are obtained by comparing the performance of each sire to all other sires in Western Canada using a computer statistical model called the best linear unbiased prediction (BLUP) method. Across herd comparisons of sire EBV's are valid because the management of the herd in which each record was obtained has been corrected for. EBV's are based on 0, which is the average for Western Canada, the greater the negative number the more likely the sire's progeny will genetically reduce backfat and/or age. The sire's EBV index is also an across herd comparison of the sire's genetic worth which combines backfat and age into one figure. A 100 index is the average for each breed for Western Canada. The greater index value above 100, the greater the overall genetic worth. Where no EBV's are shown, sires are too new to have been evaluated.
- 5. EBV's are also available for dams and other regions of Canada from the Pork Industry Branch at the address listed on page 2.

How To Use This Report

(See Reverse)



/2 · · · Alberta

How To Use This Report

BOARS

- 1. Find a sire which exhibits those performance EBV's that you consider most important in the breed that fits into your intended breeding program.
- 2. Narrow your field of farms due to distance, health considerations, etc.
- 3. Find the highest indexing boar(s) from the sire you have chosen and phone the breeder to ascertain if they are available and physically sound, cost, etc.
- 4. Go examine the boar(s) yourself if you wish to make a final judgement to close the sale.

GILTS

- Determine what breeds or crossbreds will fit in best to your intended breeding program.
- 2. Limit your choices of farms due to distance, health status, etc.
- Find the farm(s) with the best overall performance in the breed(s) you have identified and phone them as to availability, price, etc.
- 4. Visit the farm yourself to make final determination regarding soundness and suitability, etc.

The animals reported have not been evaluated for physical or breeding soundness and health status. These assessments must be made by the selector.

Prepared by:

Lajos Hajdu Senior Swine Technician Alberta Agriculture, Pork Industry Branch #204, 7000 - 113 Street EDMONTON, Alberta T6H 5T6 Phone: 427 - 5319

BOARS

| | | | | SIRE | | | | | | | |
|-----------------------------|-------|--------------------|-------------|------------|----------------------|----|---------------|---------|-----------------------|-------|------------|
| REEDER TELEPHONE | IDEN | SIRE FIFICATION | FAT (MM) | AGE (DAYS) | SIRE EBV INDEX | 7. | PIG P IDEN | | BACKE 90 K (MM) | | G INDEX |
| i | | | | YORKS | HIRE | | | | | | |
| adia Breeders | 12 mc | onth average | | | | | (==== | availab | 2 \ | | |
| combe | | | | | | | (HOL | avallab | Te) | | |
| 12-2836 | LAD | 854U | | | | | ACA | | 12.7 | 180 | |
| | RITR | 505U | | | | | ** | | 10.8 | 179 | |
| | 11 | 3030 | | | | | 11 | | 12.0 | 156 | |
| | TKAA1 | .3804U | | | | | 11 | | 10.6 | 149 | |
| | | 505U | | | | | " | | 12.9 | 148 | |
| | NIIN | 2030 | | | | | " | 306W | 11.6 | 136 | |
| ve Lakes Farms yerthorpe | 12 mo | nth average | | | | | 234 P | igs | (12.9) | (165) | 100 |
| 6-4373 | YRZN | 575T(1) | 1 6 | | | | | | | | |
| 0-4373 | RITR | 964T | | +4.9 | 108 | 85 | JKAA | 17103W | | 188 | 82 |
| | VIIV | 9041 | +1.2 | +1.1 | 74 | 87 | ** | 17603W | | 180 | 84 |
| | ** | | 11 | 11 | 11 | 11 | 11 | 17604W | 13.5 | 190 | 56 |
| | | FOOFT | | ** | 11 | 11 | ** | 17607W | 12.5 | 176 | 88 |
| | JKAA | | | | | | 9.9 | 17701W | | 180 | 90 |
| | RITR | 964T | +1.2 | +1.1 | 74 | 87 | ** | 18104W | 10.3 | 170 | 121 |
| | ARHL | 707U | | | | | 11 | 18504W | 12.8 | 171 | 92 |
| | | | | | | | 8.0 | 18505W | 13.3 | 175 | 81 |
| | JKAA1 | 5/050 | | | | | ## | 19503W | | 165 | 72 |
| | " | | | | | | 11 | 19505W | 11.0 | 152 | 140 |
| | " | | | | | | 11 | 19506W | | 164 | 128 |
| schmeyer, D. iderheim | 12 mo | nth average | | | | | 57 Pig | gs | (14.2) | (148) | 100 |
| 3-2845 | DOUG | 334T | -1.9 | +5.4 | 113 | 72 | DOUG | 235W | 15.8 | 156 | 69 |
| | 11 | | 11 | 11 | 11 | ** | 11 | 236W | | 155 | 72 |
| | HILL | 55U | | | | | 17 | 244W | | 157 | |
| | 11 | | | | | | 11 | 245W | | 150 | 79 101 |
| | 11 | | | | | | ** | 246W | | 156 | 73 |
| | 11 | | | | | | ** | 247W | | 154 | 94 |
| | 11 | | | | | | 11 | 248W | | 151 | 82 |
| chmeyer, G. | 12 | | | | | | | | -0.0 | - 3 1 | 02 |
| derheim | | nth average | | | | | 32 Pig | S | (14.9) | (145) | 100 |
| -2845 | DOUG | 334T | -1.9 | -5.4 | 113 | 72 | HILL | 205W | 11.3 | 159 | 109 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDENT. | | BACKFA 90 KO (MM) | | ; INDE |
|---|------------------------|------|----------------------|------------------------|----------|---------------|---|-------------------------|------------|------------|
| G I I I I I I I I I I I I I I I I I I I | | | | | | | een olg satur indicated helitelistisk sillicens | | 49.40 | 100 |
| Milne, Bruce | 12 month average | | | | | 105 Pig | S | (13.1) | (149) | 100 |
| Ponoka 783-6695 | MILN 573U | | | | | MILN | 795W | | 146 | 102 |
| 765-0075 | 11 | | | | | ** | 796W | | 152 | 94 |
| | 91 | | | | | 88 | 797W | | 149 | 117 |
| | " 383U | | | | | 11 | 805W 806W | | 148 150 | 129 131 |
| | и и 678т | 0 1 | -0.1 | 138 | 71 | 11 | 812W | | 146 | 123 |
| | " 678T | -2.1 | -0.1 | 11 | 11 | 99 | 813W | | 149 | 115 |
| | y 12 month average | | | | | (not av | ailabl | .e) | | |
| Morinville 939-2118 | KKEF 2436U | | | | | MCMC | 143W | 12.1 | 151 | |
| Reiter Farms | 12 month average | | | | | 109 Pig | s | (12.4) | (151) | 100 |
| Iron Springs | ARHL 795U | | | | | RITR | 1746W | 10.8 | 150 | 118 |
| 738-4472 | KKEF 1053S | -1.9 | -4.3 | 150 | 93 | RITR | 1856W | 11.1 | 135 | 145 |
| | " 440T | -1.3 | | 124 | 94 | 99 | 1895W | 14.1 | 131 | 122 |
| Roeske, Murray Alcomdale | 12 month average | | | | | 35 Pigs | 3 | (15.0) | | 100 |
| 939-4938 | ANLG 505T(2) | | | | | ROSE | | 12.8 | 143 | 132 |
| 757 4750 | 11 | | | | | 11 | | 15.0 | 141 | 112 |
| | 11 | | | 101 | | 11 | | 12.8 | 149 149 | 118 |
| | ROSE 336T | -0.8 | +2.7 | 104 | 77 | 11 | | 12.9 12.7 | 157 | 10: |
| | 99 | ** | 11 | 17 | 84 | 11 | | 13.3 | 142 | 129 |
| | ANZI 1324U(2) | | | | | 11 | | 11.2 | 135 | 16 |
| | 11 13240(2) | | | | | 11 | 418W | 13.8 | 137 | 13 |
| Weber Farms | 12 month average | | | | | (not a | vailab | le) | | |
| Castor | AWGF 789U | | | | | AWGF | 875W | 11.6 | 162 | |
| 882-2572 | " 517U | | | | | 11 | | 14.4 | 169 | |
| | 11 | | | | | 11 | | 18.1 | 169 | |
| | " 854U | | | | | 11 | | 14.5 | 175 | |
| | 11 | | | | | 88 | | 13.6 | 183 | |
| | 11 | | | | | 00 | | 15.4 | 184 180 | |
| | 11 | | | | | 11 | | 11.5 | 180 | |
| | 11 | | | | | 99 | | 14.4 | 167 | |
| | 81 | | | | | 11 | | 13.3 | 159 | |
| | " 517U | | | | | 11 | | 10.8 | 174 | |
| | 11 | | | | | 19 | | 111.5 | 172 | |
| | 11 | | | | | 91 | | 12.9 | 183 | |
| | 11 | | | | | 11 | | 1 14.4 | 153 | |
| | 91 | | | | | 11 | 102/ | 1 16.1 | 146 154 | |

| | | | SIRE E.B.V. | SIRE' | S | | | BACKE | AT AGE | |
|----------------------|------------------------|-------------|----------------|-------|-----|---------------|-------|--------|--------|---|
| EEDER TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | AGE (DAYS) | EBV | % | PIG IDENT. | | 90 K | | |
| | | | LANDE | RACE | | | | | | william man anda e naja di kalijahaya di na kalijah |
| adia Breeders | 12 month average | | | | | (not av | ailab | le) | | |
| 2-2836 | ARHL 739U | | | | | ACA | 188W | 11.8 | 153 | |
| | 99 | | | | | 11 | 187W | 14.3 | 156 | |
| | ** | | | | | 9.1 | 206W | 10.3 | 153 | |
| | ** | | | | | 9.9 | 213W | 13.1 | 153 | |
| | ** | | | | | 11 | 214W | 13.9 | 152 | |
| | ** | | | | | 9.9 | 216W | 12.3 | 148 | |
| | ** | | | | | 11 | 217W | 11.3 | 162 | |
| | ** | | | | | 81 | 236W | 13.3 | 141 | |
| | ** | | | | | 81 | | 12.3 | 148 | |
| | ** | | | | | 9.0 | 245W | 11.5 | 137 | |
| | ** | | | | | 11 | 266W | 12.3 | 131 | |
| | ** | | | | | 11 | 267W | 10.7 | 138 | |
| | 11 | | | | | 11 | 268W | 11.4 | 131 | |
| | 11 | | | | | 81 | 269W | 10.6 | 137 | |
| | 11 | | | | | ** | 274W | 11.6 | 136 | |
| | ROYS 13W | | | | | 11 | 300W | 12.3 | 137 | |
| | ARHL 739U | | | | | ** | 313W | 11.8 | 131 | |
| | 11 | | | | | 88 | 314W | 12.5 | 135 | |
| | ROYS 13W | | | | | ** | 319W | 13.7 | 129 | |
| | ** | | | | | 9.0 | 321W | 16.2 | 144 | |
| | 11 | | | | | ** | | 13.4 | 138 | |
| rrett, R.&A. noka | 12 month average | | | | | 105 Pig | S | (14.5) | (136) | 100 |
| 3-5192 | ROYS 210U | +1.0 | -6.9 | 110 | 61 | ROYS | 330W | 14.8 | 156 | 55 |
| | 11 | 11 | 11 | 11 | ** | 11 | 331W | 15.7 | 146 | 69 |
| | 11 | 11 | ** | 11 | 11 | 91 | 343W | 12.2 | 138 | 116 |
| | 11 | 11 | ** | 91 | ** | 11 | 344W | 13.0 | 140 | 106 |
| | 11 | 11 | 19 | 11 | 11 | ** | 345W | 14.9 | 133 | 104 |
| | 11 | 11 | 11 | 11 | 9.9 | 11 | 346W | 12.0 | 132 | 132 |
| | 11 | 11 | 11 | 11 | 9.0 | 11 | 347W | 14.8 | 135 | 100 |
| | 11 | 11 | 11 | ** | 11 | 11 | 348W | 14.8 | 139 | 91 |
| | 11 | 11 | 11 | ** | 9.9 | 11 | 349W | 12.5 | 130 | 131 |
| | " 61U | -1.2 | -4.2 | 136 | 82 | 11 | 356W | 12.9 | 128 | 133 |
| | 11 | 11 | ** | ** | 77 | 8.8 | | 12.5 | 132 | 126 |
| | ** | 11 | 11 | 11 | 11 | 11 | 358W | 12.7 | 122 | 147 |
| | 11 | 11 | 11 | 11 | ** | 17 | 359W | 12.6 | 124 | 143 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 360W | 12.1 | 133 | 128 |

| | | | E | IRE | SIRE'S | | 77.0 | | BACKFA | | |
|----------------------------------|--------------|-----------------|-------------|---------------|--------------|----------|----------------|-------------------------|----------------------|-------------------|------------------|
| BREEDER & TELEPHONE | | IRE FICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | % REP | PIG IDENT. | | 90 K((MM) | (DAYS) | INDE |
| Duff, Donald Ft. Sask. | 12 mor | th average | | | | | 57 Pigs | | (14.6) | (149) | 100 |
| 998-3101 | FLEV DUFF | 351U 661U | | | | | DUFF | 680W 673T | 14.6 12.0 | 154 144 | 92 129 |
| Lakeland College Vermilion | 12 mor | nth average | | | | | 98 Pigs | | (14.6) | (160) | 100 |
| 853-8597 | ATAT | 510U | | | | | ATAT | 406W 407W | 11.6 | 152 144 | 110 |
| | 11 | | | | | | 99 99 | 409W | 12.8 | 152 161 | 127 |
| | 11 11 | | | | | | 89 89 | | 16.1 16.3 14.6 | 137 151 151 | 117 97 112 |
| Maschmeyer, G. | 12 moi | nth average | | | | | 21 Pigs | | (13.4) | (143) | 100 |
| Bruderheim 998-2845 | HILL | 15S | +1.3 | +7.1 | 52 | 82 | HILL | 72W | 12.0 | 160 | 78 |
| Milne, Bruce Ponoka | 12 mon | nth average | | | | | 44 Pigs | | (13.1) | (150) | 100 |
| 783–6695 | AVON | 419U(1) | | | | | MILN | 829W | 11.3 14.2 | 133 137 | 152 100 |
| | MILN | 245U | | | | | 11 | | 11.7 | 147 146 | 127 147 |
| Morinville Colony | 7 12 mo | nth average | | | | | 36 Pigs | | (13.1) | (146) | 100 |
| Morinville 939-2118 | MCMC | 85U | | | | | MCMC | 535W | 13.6 12.8 13.2 | 157 161 158 | 78 78 80 |
| | MCMC | 121U | | | | | 88 88 | 542W 544W | 11.5 11.4 13.8 | 144 153 159 | 120 107 73 |
| | 11 | | | | | | 88 | 547W 549W | 11.6 10.1 | 148 149 | 113 123 |
| | 11 | | | | | | 11 25 Pd ac | | 15.0 | 147 | 100 |
| Reiter Farms Ltd Iron Springs | | nth average | | | 0.7 | 70 | 25 Pigs | | | | 10 |
| 738-4472 | TONY | 615U | +1.6 | -3.3 | 87 11 | 73 | ARBF | 1764W 1766W 1767W | 13.6 | 145 141 142 | 100 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | | 15.0 | 150 | 7 |

| | | | SIRE | CIDEI | C | | | DAGUM | - | |
|-----------------------------|---------------------|------|---------------|-----------|--------|--------|------------------|---------------|------------|------|
| EEDER | SIRE | FAT | E.B.V. AGE | SIRE' | S % | PIC | | BACKFA | | |
| TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | | | | 90 KG (MM) | (DAYS) | INDE |
| | | | LACC | MBE | | | | | | |
| ve Lakes Farms yerthorpe | 12 month average | | | | | 99 Pi | gs | (12.6) | (163) | 100 |
| 6-4373 | JA11201U | | | | | JA | 17901W | 12.0 | 195 | 69 |
| | " 16501U | | | | | 11 | 18801W | | 163 | 95 |
| | 11 | | | | | 8.6 | 18804W | | 171 | 67 |
| | " 16506U | | | | | 11 | 19101W | | 155 | 116 |
| | KR 1303S | -1.9 | -0.5 | 142 | 95 | 11 | 20505W | | 150 | 115 |
| | | | HAMPS | HIRE | | | | | | |
| ve Lakes Farms yerthorpe | 12 month average | | | | | 123 P | igs | (12.6) | (174) | 100 |
| 6-4373 | JKAA 8103U | | | | | NP | 15901W | 11.6 | 201 | 72 |
| | ** | | | | | ** | 15902W | 11.5 | 200 | 75 |
| | ** | | | | | 11 | 15903W | | 192 | 98 |
| | " | | | | | ** | 15904W | 11.1 | 201 | 78 |
| | YAP10201U | | | | | YAP | 16905W | | 183 | 112 |
| | 11 | | | | | ** | 16906W | | 188 | 97 |
| | 11 | | | | | JKAA | 17301W | | 184 | 106 |
| | 11 | | | | | 11 | 17303W 17305W | | 181 184 | 135 |
| rinville Colony | 12 month average | | | | | (not | availab] | | 104 | 100 |
| 9-2118 | NP 4004U | _0 2 | -5.5 | 123 | 58 | MCWC | 1 5 717 | 10 7 | 171 | |
| | JKAA 3103U | +1.0 | -6.7 | 89 | 63 | MCMC | 157W | | 171 | |
| | 11 | 11.0 | -0.7 | 11 | 11 | 9.0 | 161W 163W | | 147 148 | |
| | 11 | 11 | ** | 11 | ** | 81 | 167W | | 139 | |
| | | | DUR | <u>oc</u> | | | | | | |
| chmeyer, G. | 12 month average | | | | | 41 Pi | gs | (13.8) | (148) | 100 |
| 3-2845 | AOUD 1512R | -0.5 | +7.2 | 74 | 87 | HILL | 196W | | 142 | 118 |
| | | ., | •• | " | " | ** | 197W | 11.3 | 146 | 130 |
| | | | RED WA | TTLE | | | | | | |
| alta Red Wattl field | es 12 month average | | | | | (not a | availabl | e) | | |
| | DLF 21U | | | | | PEN | | 22.7 17.1 | 181 181 | |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDENT. | BACKFA 90 KG (MM) | | INDE: |
|---------------------------|---|--------------|-------------------------------|------------------------|---------------|--|--|---|--|
| | | | CROSS | BRED | | | | | |
| Eidse, Louis | 12 month average | | | | | (not availab | le) | | |
| Crooked Creek 957-2446 | 901 | | | | | " 59W | 10.7 9.5 13.5 | 127 136 126 | |
| Groot, Clarence | 12 month average | | | | | 91 Pigs | (12.3) | (162) | 100 |
| Neerlandia 674-4077 | 3991 4775 " 4304 " 4775 FGBE 508U(1) | | | | | 6391W 6480W 6485W 6491W 6500W 6540W | 14.5 12.6 13.2 13.1 | 178 170 166 173 152 152 | 93 60 89 71 106 83 |
| | arn 12 month average | | | | | 598 Pigs | (13.5) | (157) | 100 |
| Bentley 748-3802 | RFAA 3523T AOZM 333T(1) RFAA 3523T ARHL 313T(1) AOUD 858T(1) AJCM 2425T(1) | | -1.9 +1.4 | 75 103 | 76 92 | 3743W 3832W 3862W 3933W 3944W | 14.2 11.7 10.6 10.6 12.1 14.0 | 159 157 152 152 154 145 151 | 87 120 128 143 121 116 106 |
| | RFAA 6257U JBFA 2S(1) AJCM 2425T(1) RFAA 5711U | -0.8 | -7.5 | 141 | 98 | 3586W 3622W 3671W 3672W | 12.5 11.1 15.4 13.6 | 168 165 161 168 161 | 89 110 69 76 104 |
| | AOUD 858T(1) AMBW 514S(1) | -1.6 | +4.9 | 110 | 95 | 3695W 3697W 3698W | 1 12.4 1 11.0 1 12.3 1 15.0 | 166 165 163 | 110 97 70 |
| | JBFA 2S(1) AOZM 333T(1) AOUD 858T(1) | -0.8 +0.9 | -7.5 -1.9 | 141 75 | 98 76 | 3742W 3763W | 1 12.6 1 12.4 1 12.2 1 12.5 | 164 160 167 166 | 96 106 94 92 |
| | AOZM 333T(1) KKEF 2332T(1) | +0.9 | -1.9 -8.4 | 75 " 133 | 76 " 89 | 3777W 3804W | 1 11.9 1 10.9 1 12.7 | 162 158 159 | 106 126 104 |
| | AMBW 514S(1) AMBW 514S(1) RFAA 3523T | -1.6 -1.6 | | 110 110 | 95 95 | 3828 | 9.9 9.5 1 10.4 | 160 161 157 | 135 138 136 |

| REEDER TELEPHONE | IDEN | SIRE TIFICATION | | SIRE E.B.V. AGE (DAYS) | SIRE' EBV INDEX | 76 | PIG IDENT. | BACKFA 90 KG (MM) | | G INDEX |
|---------------------|------|--------------------|------|---------------------------------|-----------------|-----|---------------|-------------------------|-------|------------|
| anchview Test I | Barn | | | | | | | | | |
| cont'd) | AOUD | 858T(1) | | | | | 3841W | 12.0 | 155 | 120 |
| | 9.0 | | | | | | 3842W | | 155 | 141 |
| | | 5711U | | | | | 3852W | 12.9 | 154 | 112 |
| | ARHL | 313T(1) | -0.5 | +1.4 | 103 | 92 | 3864W | 11.8 | 158 | 117 |
| | | 3522T | | | | | 3882W | 13.2 | 155 | 107 |
| | 11 | | | | | | 3884W | 14.5 | 157 | 87 |
| | | 2332T(1) | 0.0 | -8.4 | 133 | 89 | 3901W | 10.1 | 158 | 137 |
| | 11 | | 11 | 11 | 81 | 9.1 | 3902W | 11.7 | 156 | 122 |
| | AOZM | 333T(1) | +0.9 | -1.9 | 75 | 76 | 3911W | 11.8 | 166 | 101 |
| | *** | | | | | | 3913W | 10.9 | 153. | 137 |
| | | 2332T(1) | 0.0 | -8.4 | 133 | 89 | 3951W | 12.9 | 153 | 113 |
| | RFAA | 6257U | | | | | 3973W | 11.7 | 150 | 134 |
| nchview Barn B | 12 m | onth average | | | | | 122 Pigs | (13.4) | (160) | 100 |
| 8-3801 | | 1602U | | | | | 5127W | 11.3 | 155 | 134 |
| | ** | | | | | | 5128W | 12.5 | 154 | 122 |
| | | 2332T(1) | 0.0 | -8.4 | 133 | 89 | 5203W | 11.0 | 161 | 124 |
| | RFAA | 5822U | | | | | 5213W | 11.9 | 156 | 124 |
| | 11 | | | | | | 5216W | 14.1 | 149 | 113 |
| | | | | | | | 52110W | 12.2 | 152 | 129 |
| | 11 | 5824U | | | | | 5227W | 14.7 | 159 | 87 |
| | | | | | | | 52211W | 13.7 | 151 | 114 |
| | | 2332T(1) | 0.0 | -8.4 | 133 | 89 | 52311W | 10.9 | 146 | 154 |
| | RFAA | 1602U | | | | | 5298W | 14.1 | 156 | 100 |
| | | | | | | | 5299W | 11.8 | 158 | 121 |
| | 11 | 5824U | | | | | 54210W | 12.4 | 147 | 137 |



GILTS

| | 12 MONTH A | AVERAGE | T | THIS PROBE PERIOD | | | | |
|--------------------------------|-------------|--------------|---------------|-------------------|-----------------|------------|--|--|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG AGE | | |
| | | YORK | SHIRE | | | | | |
| Acadia Breeders | | | | | | | | |
| Lacombe | | | | | | | | |
| 782-2836 | (not avail | able) | | 20 | 13.2 | 154 | | |
| Baert, Martin | | | | | | | | |
| Barrhead | | | | | | | | |
| 674-3953 | (not avail | able) | | 2 | 14.0 | 158 | | |
| | | | | | | | | |
| Five Lakes Farms | | | | | | | | |
| Mayerthorpe | 000 | | | | | | | |
| 786-4373 | 293 | 13.7 | 173 | 16 | 13.7 | 181 | | |
| Maschmeyer, Douglas | | | | | | | | |
| Bruderheim | | | | | | | | |
| 998-2845 | 46 | 15.3 | 151 | 4 | 15.2 | 158 | | |
| | | | 201 | • | 13.2 | 150 | | |
| Maschmeyer, Gerald | | | | | | | | |
| Bruderheim | | | | | | | | |
| 998-2845 | 27 | 14.8 | 153 | 4 | 15.2 | 146 | | |
| 1443 P | | | | | | | | |
| Milne, Bruce Ponoka | | | | | | | | |
| 783 – 6695 | 116 | 14.2 | 157 | • | 10.0 | 1.60 | | |
| 703-0093 | 110 | 14.2 | 157 | 9 | 12.0 | 160 | | |
| Morinville Colony | | | | | | | | |
| Morinville | | | | | | | | |
| 939-2118 | (not avail | able) | | 1 | 13.1 | 155 | | |
| | | · | | _ | | 200 | | |
| Reiter Farms Ltd | | | | | | | | |
| Iron Springs | | | | | | | | |
| 738–4472 | 151 | 13.7 | 161 | 26 | 12.4 | 155 | | |
| Roeske, Murray | | | | | | | | |
| Alcomdale | | | | | | | | |
| 939-4938 | 137 | 16.0 | 156 | 19 | 15.1 | 164 | | |
| | -0. | 10.0 | 150 | 19 | 13.1 | 104 | | |
| Weber Farms Ltd. | | | | | | | | |
| Castor | | | | | | | | |
| 882-2572 | (not avail | able) | | 23 | 14.6 | 171 | | |

| | 12 MONTH A | VERACE | | TI | HIS PROBE PERIC |)D |
|--|------------|-----------------|---------------|-------------|-----------------|----|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | Į. |
| | | LANDI | RACE | | | |
| Acadia Breeders Ltd Lacombe 782-2836 | (not avai | lable) | | 23 | 12.3 | |
| Barrett, R.&A. Ponoka 783-5192 | 137 | 15.9 | 143 | 15 | 15.0 | |
| Duff, Donald Ft. Sask. 998-3101 | 102 | 14.5 | 149 | 9 | 14.9 | |
| Lakeland College Vermilion 853-8597 | 143 | 15.5 | 166 | 9 | 15.4 | |
| Maschmeyer, Gerald Bruderheim 998-2845 | (not avai | lable) | | 1 | 13.5 | |
| Milne, Bruce Ponoka 783-6695 | 50 | 14.4 | 151 | 5 | 13.0 | |
| Morinville Colony Morinville 939-2118 | 47 | 14.1 | 151 | 19 | 12.8 | |
| Wakeena Farm Bentley 748-4252 | 23 | 14.8 | 167 | 4 | 13.1 | |
| | | LA | COMBE | | | |
| Five Lakes Farms Mayerthorpe 786-4373 | 128 | 13.6 | 172 | 22 | 13.6 | |

| | 12 MONTH | AVERAGE | | T | HIS PROBE PERI | OD |
|----------------------------------|-------------|--------------|---------------|-------------|-----------------|------|
| BREEDER ADDRESS | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. |
| | | HAMP | SHIRE | | | |
| Five Lakes Farms | | | | | | |
| Mayerthorpe 786-4373 | 94 | 13.2 | 177 | 9 | 12.4 | 193 |
| Morinville Colony Morinville | | | | | | |
| 939-2118 | (not avail | lable) | | 7 | 11.3 | 178 |
| | | DUI | ROC | | | |
| Maschmeyer, Gerald Bruderheim | | | | | | |
| 998-2845 | 32 | 15.5 | 150 | 1 | 13.7 | 155 |
| | | RED WA | ATTLE | | | |
| Penalta Red Wattles | | | | | | |
| Winfield : 682-2269 | 31 | 23.7 | 182 | 8 | 22.4 | 186 |
| | | CROSS | SBRED | | | |
| Baert, Martin | | | | | | |
| Barrhead 674-3953 | 64 | 15.4 | 149 | 4 | 16.1 | 141 |
| Chauvet, Maurice | | | * 17 | 7 | 10,1 | 141 |
| Legal 961-2578 | 103 | 15 5 | 1/0 | 26 | 1/ 0 | 27/ |
| Eidse, Louis | 103 | 15.5 | 148 | 26 | 14.8 | 174 |
| Crooked Creek | | | | | | |
| 957-2446 | (not avail | lable) | | 13 | 13.5 | 140 |
| Groot, Clarence Neerlandia | | | | | | |
| 674–4077 | 181 | 13.5 | 167 | 32 | 13.3 | 171 |
| Milne, Bruce Ponoka | | | | | | |
| 783–6695 | 160 | 14.3 | 151 | 1 | 11.8 | 142 |
| | | | | | | |

| | 12 MONTH | AVERAGE | | T | HIS PROBE PERIC | DD |
|---|-------------|--------------|---------------|-------------|-----------------|----|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | |
| Olds College Olds 556-8393 | 377 | 15.5 | 160 | 23 | 16.2 | |
| Ranchview Test Barn Bentley 748-3802 | 231 | 14.4 | 171 | 17 | 12.4 | |
| Ranchview Farms B Bentley 748-3802 | 728 | 15.2 | 167 | 30 | 12.7 | |
| Weber Farms Ltd Castor 882-2572 | 45 | 15.5 | 154 | 5 | 15.7 | |
| Wierenga, Clayton Neerlandia 674-5904 | 127 | 14.6 | 167 | 40 | 15.0 | |

CANADIANA

MAY - 6 1988

#204, 7000 - 113 St. Edmonton Alberta T6H 5T6 phone: 427-5319 HOME TEST REPORT MARCH 16 - 31, 1988

This report contains a list of boars and gilts which completed the ultrasonic home test during the past two weeks. It is available to pig producers as an aid in selecting quality breeding stock. Information in the report is intended to reflect the relative potential breeding worth of animals listed in terms of economic traits measured. These traits are carcass quality in terms of backfat and growth rate from birth to 90 kg.

Information Reported

- Information listed for each tested pig consists of: (a) breeder; (b) sire 1. identification and EBV; (c) pig identification; (d) age (days) adjusted to 90 kg liveweight; (e) average backfat (mm) adjusted to 90 kg and (f) index of the pig compared to its contemporaries.
- Home test herd averages are shown where 20 or more pigs by sex and breed were 2. tested from the herd during the previous twelve month period. This average is the one against which all pigs in the current report are indexed. Animals of average economic merit will index 100. Boars or gilts with superior performance will be reflected by an index over 100.
- 3. It is important to remember that between-herd comparisons should not be made on the basis of home test data. Differences in environment, nutrition and management between farms will render such comparisons invalid.
- 4. Between herd comparisons should be made on the basis of the sires Estimated Breeding Values (EBV). EBV's are an estimate of the genetic value of the sire for backfat (mm at 90 kg) and growth rate (days to 90 kg). They are obtained by comparing the performance of each sire to all other sires in Western Canada using a computer statistical model called the best linear unbiased prediction (BLUP) method. Across herd comparisons of sire EBV's are valid because the management of the herd in which each record was obtained has been corrected for. EBV's are based on 0, which is the average for Western Canada, the greater the negative number the more likely the sire's progeny will genetically reduce backfat and/or age. The sire's EBV index is also an across herd comparison of the sire's genetic worth which combines backfat and age into one figure. A 100 index is the average for each breed for Western Canada. The greater index value above 100, the greater the overall genetic worth. Where no EBV's are shown, sires are too new to have been evaluated.
- EBV's are also available for dams and other regions of Canada from the Pork Industry Branch at the address listed on page 2.

How To Use This Report

(See Reverse)





How To Use This Report

BOARS

- 1. Find a sire which exhibits those performance EBV's that you consider most important in the breed that fits into your intended breeding program.
- 2. Narrow your field of farms due to distance, health considerations, etc.
- Find the highest indexing boar(s) from the sire you have chosen and phone the breeder to ascertain if they are available and physically sound, cost, etc.
- 4. Go examine the boar(s) yourself if you wish to make a final judgement to close the sale.

GILTS

- Determine what breeds or crossbreds will fit in best to your intended breeding program.
- 2. Limit your choices of farms due to distance, health status, etc.
- 3. Find the farm(s) with the best overall performance in the breed(s) you have identified and phone them as to availability, price, etc.
- 4. Visit the farm yourself to make final determination regarding soundness and suitability, etc.

The animals reported have not been evaluated for physical or breeding soundness and health status. These assessments must be made by the selector.

Prepared by:

Lajos Hajdu
Senior Swine Technician
Alberta Agriculture, Pork Industry Branch
#204, 7000 - 113 Street
EDMONTON, Alberta
T6H 5T6

Phone: 427 - 5319

BOARS

| | | 5 | SIRE | | | | | | | |
|---------------------|------------------|------|--------|-------|----------|---------|----------------|--------|------------|------------|
| | | | E.B.V. | SIRE' | | | | BACKFA | AT AGE | |
| EDER | SIRE | FAT | AGE | EBV | % | PIG | | 90 K | G 90 KG | |
| ELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDENT | • | (MM) | (DAYS) | INDEX |
| | | | YORKS | HIRE | | | | | | |
| dia Breeders | 12 month average | | | | | (not a | vailab | le) | | |
| -2836 | JKAA13804U | | | | | ACA | 251W | 9.9 | 155 | |
| | 11 11 | | | | | *** | 281W | 13.2 | 141 | |
| | 11 11 | | | | | 11 | 282W | 15.0 | 149 | |
| | 11 11 | | | | | 11 | | 14.6 | 156 | |
| | 11 11 | | | | | 11 | | 12.8 | 139 | |
| | 77 77 | | | | | 11 | | 13.7 | 134 | |
| | 11 11 | | | | | 11 | | 12.1 | 142 | |
| | 11 11 | | | | | 11 | | 11.5 | 145 | |
| | 11 11 | | | | | 11 | | 12.2 | 137 | |
| | RITR 505U | 0.0 | -9.3 | 136 | 82 | 11 | | 11.5 | 153 | |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | | 10.4 | 144 | |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | | 11.5 | 145 | |
| msbury Farms | 12 month average | | | | | 105 pi | gs | (14.5) | (145) | 100 |
| -3307 | WM 3409U | | | | | WM | 6706W | 11 0 | 136 | 146 |
| | 11 11 | | | | | MLI | | | | |
| | 11 11 | | | | | 11 | 6707W 6708W | | 136 | 113 |
| | " 804U | +1.1 | -7.8 | 111 | 59 | 11 | | | 141 | 113 |
| | 11 11 | 11.1 | -7.8 | 111 | J9 11 | 11 | 6807W | | 135 | 141 |
| | 11 11 | 11 | ** | 11 | 11 | 11 | 6808W | | 137 | 129 |
| | ** ** | 11 | ** | ** | ** | 11 | 6904W | | 131 | 115 |
| | ** ** | 11 | 11 | 11 | 11 | 11 | 6905W | | 137 | 134 |
| | " 3409U | | | | | !! | 6906W 7405W | | 137 139 | 138 101 |
| t, J. dale | 12 month average | | | | | 88 pig | S | (12.0) | (148) | 100 |
| 9757 | ARBF 784T | -1.6 | +6.1 | 105 | 88 | ARBF | 654W | 10 5 | 147 | 119 |
| | ANZI 3863P | -2.0 | +9.6 | 99 | 97 | HI | 662W | | 147 | 115 |
| | ARBF 784T | -1.6 | +6.1 | 105 | 88 | 11 | 674W | | 147 | 108 |
| nlee, Jim v Hill | 12 month average | | | | | 71 pigs | 5 | (13.8) | (163) | 100 |
| 2313 | KKEF 1930T | -0.4 | -2.7 | 119 | 56 | AHKP | 679W | 12 2 | 173 | 102 |
| | 11 11 | 11 | 11 | 117 | 11 | H | 698W | | 173 | 96 |
| | 11 11 | 11 | 11 | 11 | ** | 11 | 704W | | | |
| | RITR 574U | | | | | 11 | 704W 715W | | 159 168 | 109 |
| | 11 11 | | | | | 11 | / T J W | T4.7 | 100 | 88 |

| | | | IRE | | | | | | - 4.0F | |
|---------------------------------|---------------------|------|--------|--------|-----|--------|--------------|--------|--------|-------|
| | | E | .B.V. | SIRE'S | | | | BACKFA | | |
| BREEDER | SIRE | FAT | AGE | EBV | % | PIG | | 90 KG | | |
| & TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDENT | | (MM) | (DAYS) | INDEX |
| Eringfeld, B. | 12 month average | | | | | 52 pig | ζs | (13.8) | (167) | 100 |
| Coaldale | | | | | | LOCK | 901W | 12.6 | 183 | 89 |
| 345-3420 | AREE 192U | | | | | AOGK | 901W 902W | | 179 | 101 |
| | " " | | | | | " | 902W 941W | | 156 | 141 |
| | | | | | | 11 | | 9.6 | 150 | 171 |
| | 11 11 | | | | | 11 | 942W 944W | | 157 | 135 |
| | | | 0.0 | 120 | 64 | 11 | 944W 952W | | 160 | 147 |
| | KKEF 3084T | -1.3 | -0.8 | 128 | 64 | | | | | |
| Five Lakes Farms Mayerthorpe | 12 month average | | | | | 234 p: | | (12.9) | (165) | 100 |
| 786-4373 | JKAA 5005U | -1.4 | -6.5 | 150 | 72 | JKAA | 18701W | | 177 | 114 |
| 700-4373 | 11 II | 11 | 11 | 11 | 11 | 11 | 18702W | | 180 | 112 |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | 18703W | | 184 | 78 |
| | " 9201U | | | | | 11 | 19004W | | 176 | 121 |
| | " 15705U | | | | | " | 19502W | | 187 | 67 |
| | " 5005U | -1.4 | | 150 | 72 | 11 | 19603W | | 178 | 115 |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | 19604W | | 182 | 10 |
| | ARHL 707U | | | | | 11 | 19801W | | 172 | 9 |
| | 11 II | | | | | 11 | 19803W | | 177 | 8 |
| | 11 11 | | | | | 11 | 20002W | | 166 | 11 |
| | 11 11 | | | | | 11 | 20003W | | 163 | 11 |
| | JKAA 5005U | -1.4 | -6.5 | 150 | 72 | 11 | 20004W | | 169 | 9 |
| | RITR 924T(1) | | | | | 11 | 20901W | | 171 | 11 |
| | JKAA 504W | | | | | 11 | 20902W | | 160 | 13 |
| | II II | | | | | 11 | 20903W | | 161 | 13 |
| | 11 11 | | | | | 11 | 20909W | | 166 | 11 |
| | ARHL 707U | | | | | 11 | 21002W | 10.7 | 162 | 12 |
| | ms 12 month average | ž. | | | | 56 pi | gs | (13.1) | (169) | 10 |
| Gwynne 352-2998 | RITR 924T(1) | -1.1 | -12.8 | 169 | 64 | GWYN | 14605W | 15.7 | 171 | 7 |
| 332-2330 | JKAA 4308U | | | | | 11 | 14702W | | 166 | 11 |
| | JKAA 43000 II II | | | | | 11 | 14703W | | 175 | 10 |
| | 11 11 | | | | | ** | 14704W | | 154 | 14 |
| Knobben, John | 12 month average | | | | | 61 pi | igs | (11.8) | (154) | 10 |
| Jarvie | ROSE 106U | +2.0 | +1.6 | 57 | 79 | AREE | 310V | 15.5 | 156 | |
| 954-2647 | ROSE 106U | 11 | " | " | 11 | " | | 1 14.6 | 166 | |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | | V 14.8 | 158 | |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | | V 15.8 | 161 | |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | | J 14.7 | 163 | |
| | | | | | | | | | | |

| | | | IRE | | | | | | | |
|-------------------|-----------------|------|--------|--------|-----|-------|--------|--------|--------|-------|
| | | | B.V. | SIRE'S | | | | BACKFA | | |
| EDER | SIRE | FAT | AGE | EBV | % | PIG | | 90 K | | 3 |
| ELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDEN' | Γ. | (MM) | (DAYS) | INDE: |
| ejka, George | 12 month averag | e | | | | 392 p | igs | (12.4) | (163) | 100 |
| van Lake -2656 | KKEF 570S | | | | | KKEF | 27211 | 15 / | 150 | 0.1 |
| -2000 | 11 11 | | | | | ILL | 2721W | | 150 | 91 |
| | 11 11 | | | | | 11 | 2723W | | 148 | 97 |
| | RITR 774U | | | | | 11 | 2725W | | 152 | 82 |
| | KKEF 570S | | | | | 11 | 2743W | | 151 | 98 |
| | 11 II | | | | | 11 | 2750W | | 156 | 124 |
| | 11 11 | | | | | 11 | 2751W | | 153 | 108 |
| | 11 11 | | | | | 11 | 2754W | | 160 | 116 |
| | 11 11 | | | | | 11 | 2770W | | 143 | 117 |
| | 11 11 | | | | | ** | 2772W | | 143 | 130 |
| | | 2 - | 1 6 | 1.51 | 7.5 | 11 | 2774W | | 150 | 149 |
| | DOUG 354T | -2.5 | | 151 | 75 | ** | 2782W | | 150 | 104 |
| | KKEF 1494T | -1.4 | -5.3 | 145 | 79 | | 2801W | | 145 | 147 |
| | " 342U | -0.4 | -3.3 | 121 | 64 | 11 | 2810W | | 152 | 123 |
| | 11 11 | 11 | 11 | " | 11 | ** | 2812W | | 145 | 128 |
| | | •• | | " | •• | | 2814W | | 163 | 110 |
| | " 570s | | | | | *** | 2820W | | 145 | 125 |
| | | | | | | *** | 2821W | | 152 | 109 |
| | " 2701S | -2.5 | -1.5 | 151 | 75 | *** | 2833W | | 145 | 108 |
| | DOUG 354T | | | | | 11 | .2902W | | 155 | 133 |
| | RITR 774U | | | | | *** | 2931W | | 146 | 132 |
| | | | | | | ** | 2933W | | 144 | 106 |
| | " 2131U | | | | | 11 | 2940W | | 137 | 146 |
| | | | | | | ** | 2943W | 11.3 | 134 | 162 |
| | 11 11 | | | | | 11 | 2949W | | 140 | 159 |
| | KKEF 342U | -0.4 | -3.3 | 121 | 64 | 11 | 2962W | 12.1 | 150 | 127 |
| | 11 11 | 11 | 11 | ** | ** | 11 | 2964W | 10.1 | 156 | 135 |
| | " 2193S | -1.1 | -4.9 | 140 | 88 | 11 | 2970W | | 155 | 133 |
| | 11 11 | 8 9 | 11 | 11 | 8.8 | ** | 2973W | 9.8 | 154 | 142 |
| | 11 11 | ** | 11 | 11 | ** | ** | 2974W | 11.3 | 156 | 123 |
| | " 342U | -0.4 | -3.3 | 121 | 64 | 11 | 2982W | 9.0 | 155 | 148 |
| | RITR 2131U | | | | | 11 | 3041W | 10.8 | 146 | 146 |
| | 11 11 | | | | | 11 | 3044W | 12.2 | 146 | 131 |
| | KKEF 2701S | -1.1 | -8.3 | 152 | 84 | 11 | 3050W | 11.1 | 142 | 149 |
| | 11 11 | ** | 11 | 11 | 11 | 11 | 3056W | 9.8 | 157 | 136 |
| | " 1494T | -1.4 | | 145 | 79 | 11 | 3063W | 9.4 | 141 | 169 |
| | DOUG 354T | -2.5 | -1.5 | 151 | 75 | 11 | 3073W | 11.1 | 142 | 149 |
| | 11 11 | 11 | 11 | 11 | 11 | ** | 3074W | | 148 | 142 |
| | 11 11 | 11 | 11 | ** | 11 | 7.0 | 3075W | | 140 | 166 |
| | 11 11 | ** | 11 | 11 | 11 | 11 | 3076W | | 150 | 142 |
| | KKEF 342U | -0.4 | -3.3 | 121 | 64 | 11 | 3085W | | 149 | 99 |
| | " 2723U | | | | | 11 | 3091W | | 143 | 154 |
| | " 2193S | -1.1 | -4.9 | 140 | 88 | ** | 3101W | | 153 | 125 |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | 3102W | | 143 | 161 |
| | ** ** | 11 | 11 | 11 | ** | 11 | 3105W | | 151 | 126 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | S % REP | PIG IDENT. | | BACKFA 90 KG (MM) | | INDEX |
|--------------------------------|------------------------|------|----------------------|------------------------|---------------|---------------|----------------|-------------------------|------------|------------|
| Matejka, G. | | | | | | | | 10.0 | 150 | 11/ |
| cont'd | KKEF 2701S | -1.1 | -8.3 | 152 | 84 | | 3131W 3132W | | 152 153 | 114 140 |
| | 11 11 | 11 | 11 | 11 | 11 | | 3134W | | 150 | 127 |
| | RITR 2131U | | | | | | 3140W | | 143 | 126 |
| | 11 II | | | | | | 3142W | | 140 | 145 |
| Milne, Bruce | 12 month average | | | | | 140 pig | s | (12.5) | (150) | 100 |
| Ponoka 783-6695 | MILN 573U | | | | | MILN | 847W | 9.9 | 145 | 144 |
| 703 0073 | 11 11 | | | | | 11 | | 10.7 | 143 | 138 |
| | FGBE 508U(1) | | | | | 11 | | 10.9 | 143 | 136 |
| | 11 11 | | | | | 11 | | 10.1 | 141 | 152 |
| | MILN 383U | | | | | 11 | | 11.1 | 147 | 123 |
| | " " | | | | | 11 | | 10.8 | 150 | 122 132 |
| | | | | | | " | | 12.0 11.3 | 139 133 | 156 |
| | 3730 | | | | | 11 | | 11.6 | 136 | 144 |
| | " 856U | | | | | 11 | | 13.4 | 137 | 119 |
| | 11 11 | | | | | 11 | | 12.2 | 142 | 122 |
| | RITR 1174U(1) | | | | | 11 | | 11.9 | 131 | 151 |
| | 11 11 | | | | | 11 | 895W | 10.9 | 131 | 163 |
| | 11 11 | | | | | 11 | 897W | 12.9 | 141 | 117 |
| | 11 11 | | | | | " | 898W | 12.0 | 139 | 133 |
| Papenhuyzen, C. Stony Plain | 12 month average | | | | | 23 pigs | 3 | (17.2) | (165) | 100 |
| 963-4358 | DASA 1052T | +0.5 | +5.2 | 71 | 72 | ASUS | 49 0 W | 16.6 | 194 | 62 |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | | 13.1 | 193 | 112 |
| | 11 11 | ** | ** | 11 | 11 | 11 | | 16.9 | 178 | 83 |
| | TVW 252U | | | | | 11 | | 16.2 | 149 | 139 |
| | 11 11 | | | | | ** | 533W | 15.6 | 144 | 155 |
| Rice, Ronald Ardrossan | 12 month average | | | | | 29 pigs | | (14.2) | (166) | 100 |
| | AHPZ 155U | | | | | AHPZ | | 17.4 | 170 | 64 |
| | 11 11 | | | | | 11 | | 14.3 | 161 | 104 |
| | 11 11 | | | | | ** | 266W | 13.8 | 164 | 106 |
| Roeske, Murray Alcomdale | 12 month average | | | | | 62 pig | 5 | (13.4) | (148) | 100 |
| 939-4938 | ANZI 1324U(2) | | | | | ROSE | | 10.3 | 161 | 110 |
| | 11 11 | | | | | 11 | | 11.0 | 150 | 124 |
| | " " | | | | | ** | | 13.5 | 160 | 75 |
| | 11 11 | | | | | 11 | | 7 8.2 | 158 | 140 106 |
| | | | | | | " | | 7 10.8 7 11.8 | 160 126 | 163 |
| | RITR 1174U | | | | | | 43/W | 11.0 | 120 | 103 |

| | | | IRE .B.V. | SIRE'S | - | | | DACKE | AT ACE | |
|----------------------|------------------|--------|--------------|--------------|----------|---------------|--------|--------|--------|-------|
| EDER | SIRE | FAT | AGE | | | DIC | | | AT AGE | |
| ELEPHONE | IDENTIFICATION | (MM) | (DAYS) | EBV INDEX | % DED | PIG IDENT. | | 90 K | | |
| ELEFHONE | IDENTIFICATION | (1411) | (DAIS) | INDEX | KEP | IDENI. | | (MM) | (DAYS) | INDEX |
| ko, Daniel brook | 12 month average | | | | | 24 pigs | | (14.8) | (150) | 100 |
| -2315 | GWYN14705U | | | | | DANY | 22014 | 14.6 | 146 | 109 |
| 2313 | GARY 315T | +1.4 | -4.0 | 90 | 82 | II. | | 15.7 | 154 | 83 |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | | 17.3 | | |
| | 11 11 | 11 | 11 | 11 | 11 | ** | | | 163 | 50 |
| | 11 11 | 11 | ** | 11 | ** | 11 | | 18.6 | 166 | 28 |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | | 18.1 | 164 | 38 |
| | | ., | " | " | " | " | 235W | 15.3 | 147 | 99 |
| denberg, Joe rose | 12 month average | | | | | 62 pigs | | (15.0) | (155) | 100 |
| -6177 | RITR 1174U(1) | | | | | ASCG | 800W | 14.8 | 158 | 96 |
| | 11 11 | | | | | 11 | | 15.5 | 151 | 101 |
| | 11 11 | | | | | ** | | 14.7 | 152 | 109 |
| | 11 11 | | | | | 11 | | 13.8 | 145 | 131 |
| | 11 11 | | | | | 21 | | | | |
| | 11 11 ' | | | | | ** | | 11.7 | 148 | 152 |
| | ECRE FORM(1) | | | | | 11 | | 11.4 | 145 | 160 |
| | FGBE 508U(1) | | | | | | | 13.2 | 154 | 122 |
| | 11 11 | | | | | ** | | 12.1 | 169 | 110 |
| | " " | | | | | 11 | 815W | 13.0 | 163 | 109 |
| er Farms Ltd | 12 month average | | | | | 33 pigs | | (14.9) | (164) | 100 |
| -2572 | AWGF 517U | | | | | ALICE | 10757 | 10 0 | 155 | 100 |
| 2372 | " 135T | | | | | | 1075W | | 155 | 139 |
| | 1331 | | | | | | 1099W | 16.0 | 162 | 94 |
| t, N. & T.J. | 12 month average | | | | | 31 pigs | | (14.2) | (157) | 100 |
| -3790 | JKAA 421T | -0.6 | -5.6 | 132 | 87 | ATED | 179W | 14.2 | 171 | 85 |
| | | | LANDR | ACE | | | | | | |
| dia Breeders | 12 month average | | | | | (not av | ailabl | le) | | |
| -2836 | ARHL 739U | | | | | ACA | 237W | 11 8 | 159 | |
| | 11 11 | | | | | II. | 270W | | 158 | |
| | ROYS 13W | | | | | 11 | 298W | | 153 | |
| | " " | | | | | 11 | | | | |
| | ARHL 739U | | | | | ** | 301W | | 144 | |
| | ROYS 13W | | | | | 11 | 318W | | 154 | |
| | ARHL 739U | | | | | | 320W | | 157 | |
| | 11 11 | | | | | | 1232W | | 159 | |
| | 11 11 | | | | | | 1233W | | 163 | |
| | •• | | | | | 11 | 1235W | 12.5 | 163 | |

| | | E | IRE | SIRE'S | | | BACKFA | | |
|---------------------------------|------------------------|-------------|---------------|--------------|----------|---------------|--------------------|-------------------|-----------|
| BREEDER & TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | % REP | PIG IDENT. | 90 K((MM) | G 90 KG (DAYS) | INDEX |
| Lakeland College Vermilion | 12 month average | | | | | 114 pigs | (14.2) | (158) | 100 |
| 853-8597 | AREE 361U(1) | | | | | 11 44 | 7W 11.0 DW 12.6 | 163 168 | 123 99 |
| | 11 11 | | | | | " 44 | 3W 17.6 | 155 | 72 |
| Matejka, Tony Sylvan Lake | 12 month average | | | | | 36 pigs | (12.6(| (164) | 100 |
| 887 - 2656 | AREE 361U(1) | | | | | TONY 311 | 6W 11.3 | 140 | 156 |
| | | | LACC |)MBE | | | | | |
| Bloomsbury Farms | 12 month average | | | | | 194 pigs | (15.1) | (138) | 100 |
| Bloomsbury 674-3307 | BL 2405U | | | | | BL 680 | 7W 12.8 | 149 | 101 |
| 07. 000. | " 3402U | | | | | " 690 | 6W 13.7 | 133 | 124 |
| | 11 11 | | | | | | 7W 11.9 | 143 | 122 |
| | 11 11 | | | | | | 8W 12.0 | 139 | 129 |
| | 11 11 | | | | | | 7W 11.0 | 132 | 153 |
| | 11 11 | | | | | | 8W 15.5 | 135 | 102 |
| | 11 11 | | | | | | 9W 16.6 | 133 | 95 |
| | " 2303U | | | | | | 5W 16.2 | 135 | 95 |
| | 11 11 | | | | | | 6W 15.8 | 133 | 103 |
| | 11 11 | | | | | | 7W 13.6 | 131 | 129 |
| | 11 11 | | | | | | OW 16.8 | 131 | 97 |
| | 11 11 | | | | | | 1W 19.5 | 137 | 59 |
| | 11 11 | | | | | " 711 | 2W 15.8 | 133 | 103 |
| Five Lakes Farms Mayerthorpe | 12 month average | | | | | 99 pigs | (12.6) | (163) | 100 |
| 786-4373 | JA16506U | | | | | JA 1910 | 2W 9.4 | 162 | 137 |
| | KR 1303S | -1.9 | -0.5 | 142 | 95 | " 2050 | 2W 10.6 | 161 | 125 |
| | 11 11 | 11 | 11 | 11 | 11 | | 3W 11.1 | 161 | 119 |
| | 11 11 | 11 | 11 | ** | ** | " 2050 | 4W 11.4 | 168 | 107 |
| | JA11201U | | | | | " 2080 | 5W 13.4 | 171 | 81 |
| | 11 11 | | | | | " 2130 | | 164 | 131 |
| | KR 1303S | -1.9 | -0.5 | 142 | 95 | | 1W 12.4 | 145 | 123 |
| | 11 11 | 11 | 11 | 11 | 11 | | 2W 11.5 | 142 | 137 |
| | 11 11 | 11 | 11 | 11 | 11 | | 3W 12.7 | 147 | 117 |
| Gwynne Vista Farm Gwynne | ns 12 month average | | | | | 97 pigs | (13.3) | (162) | 100 |
| 352-2998 | KR 11806U | | | | | KR 1490 | 1W 14.2 | 149 | 115 |
| 332 2770 | " " | | | | | | 4W 15.2 | 155 | 93 |
| | 11 11 | | | | | | 6W 14.8 | 145 | 115 |
| | " 12802U | | | | | | 1W 8.7 | 145 | 183 |
| | 120020 | | | | | 011 1000 | 1W C. | 1.5 | |

| | | | IRE | | | | | | | |
|------------------------|------------------|------|--------|--------|-----|-------|------------------|--------|--------|------|
| | | | .B.V. | SIRE'S | | | | BACKFA | | |
| DER | SIRE | FAT | AGE | EBV | % | PIG | | 90 K | | |
| LEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDEN | Т. | (MM) | (DAYS) | INDE |
| ne Vista Farm | ıs | | | | | | | | | |
| 'd | KR 12802U | | | | | JTL | 15302W | | 146 | 163 |
| | 11 11 | | | | | 11 | 15303W | | 152 | 144 |
| | 11 11 | | | | | 11 | 15304W | 8.8 | 154 | 165 |
| | | | HAMPS | HIRE | | | | | | |
| msbury Farms msbury | 12 month average | | | | | 96 pi | gs | (13.0) | (150) | 100 |
| 3307 | WM 8304T | +0.1 | -6.3 | 115 | 63 | WM | 6605W | 15.2 | 159 | 52 |
| | 11 11 | 11 | 11 | 11 | ** | 11 | 6606W | 11.7 | 147 | 125 |
| | ** ** | .11 | 11 | 11 | ** | 11 | 6607W | 14.3 | 151 | 80 |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | 6608W | 12.9 | 163 | 76 |
| | 11 11 | ** | 11 | " | 11 | " | 7310W | 13.1 | 134 | 131 |
| nlee, Jim y Hill | 12 month average | | | | | 27 pi | .gs | (12.0) | (169) | 100 |
| 2313 | AOVX 32U | | | | | AHKP | 650W | 13.3 | 169 | 86 |
| | 11 11 | | | | | 11 | 652W | 9.2 | 164 | 138 |
| | 11 11 | | | | | 11 | 655W | 13.0 | 164 | 95 |
| | ** ** | | | | | 11 | 0655W | 11.4 | 189 | 81 |
| | BUFA 27U | | | | | ** | | 11.3 | 195 | 7.5 |
| | AOVX 32U | | | | | 11 | | 12.1 | 163 | 107 |
| | 11 11 | | | | | 11 | | 13.4 | 173 | 80 |
| | 11 11 | | | | | 11 | | 11.5 | 163 | 113 |
| Lakes Farms | 12 month average | | | | | 123 p | igs | (12.6) | (174) | 100 |
| rthorpe 4373 | JKAA 8103U | | | | | JKAA | 19702W | 11.1 | 170 | 125 |
| | " " | | | | | 11 | 19703W | | 183 | 109 |
| | 11 11 | | | | | 11 | 19704W | | 170 | 125 |
| | 11 11 | | | | | 11 | 19903W | | 174 | 132 |
| | 11 11 | | | | | 11 | 20101W | | 172 | 105 |
| | 11 11 | | | | | ** | 20101W 20102W | | 170 | 112 |
| nhuyzen, C. y Plain | 12 month average | | | | | 21 pi | gs | (13.5) | (172) | 100 |
| 4358 | DASA 870T | | 2.5 | 85 | 73 | ASUS | 501W | 10.5 | 163 | 156 |
| | ** | ** | 11 | 11 | 11 | 11 | | 12.1 | 167 | 126 |
| | 11 11 | 11 | 11 | 11 | ** | 11 | 503W | 11.9 | 176 | 120 |
| | ** | 11 | ** | 11 | 11 | 11 | | 12.6 | 195 | 85 |
| | ASUS 49S | +0.1 | +12.1 | 57 | 88 | 11 | | 12.4 | 155 | 137 |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | | 10.8 | 154 | 163 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | AGE (DAYS) | SIRE'S EBV INDEX | % | PIG IDENT. | | BACKFA 90 KG (MM) | | ; INDEΣ |
|-------------------------|------------------------|------|------------|------------------------|----|---------------|--------|-------------------------|-------|------------|
| | | | DUF | ROC | | | | | | |
| Braat, J. | 12 month average | | | | | (not av | ailabl | le) | | |
| Coaldale 327-9757 | ARBF 64T | -0.8 | -1.0 | 125 | 71 | ARBF | 658W | 13.0 | 152 | |
| Neufeld Farms | 12 month average | | | | | 51 pigs | | (13.4) | (167) | 100 |
| Acme 546-3960 | NEUF 180T | -0.8 | -7.8 | 163 | 65 | NEUF | 160W | 13.4 | 177 | 90 |
| 340-3700 | 11 11 | 11 | 11 | 11 | 11 | 11 | 164W | 12.3 | 183 | 97 |
| | 11 11 | 11 | 11 | 11 | ** | 11 | | 14.0 | 165 | 96 |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | | 14.1 | 182 | 75 |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | | 15.2 | 175 | 68 |
| | 11 11 | 11 | 11 | 11 | 11 | ** | | 11.5 | 183 | 107 |
| | 11 11 | 11 | 11 | 11 | 11 | 11 | | 12.1 | 155 | 131 |
| | 11 11 | ** | 11 | 11 | 11 | 11 | 180W | 13.3 | 156 | 113 |
| Papenhuyzen, C | 12 month average | | | | | (not av | ailab | le) | | |
| Stony Plain 963-4358 | AIHO 54U | | | | | CWP | 5W | 12.6 | 155 | |
| 903-4330 | 11 11 | | | | | 11 | _ | 12.4 | 154 | |
| | 11 11 | | | | | 11 | | 12.8 | 142 | |
| | 11 11 | | | | | 11 | 8W | 13.5 | 149 | |
| Rice, Ronald | 12 month average | | | | | 29 pigs | | (15.2) | (176) | 100 |
| Ardrossan | AHPZ 153U | | | | | AHPZ | 247W | 11.4 | 176 | 136 |
| 998-2794 | HI II | | | | | 11 | | 12.2 | 174 | 131 |
| | KTDA 262T(1) | | | | | 11 | | 13.9 | 179 | 107 |
| | AHPZ 153U | | | | | Ħ | 270W | 17.3 | 156 | 110 |
| | KTDA 262T(1) | | | | | 11 | 278W | 14.0 | 156 | 142 |
| | | | CROS | SBRED | | | | | | |
| Bloomsbury Farms | 12 month average | | | | | 42 pigs | 3 | (14.8) | (142) | 100 |
| Bloomsbury | BL 3309U | | | | | 8KJ | 4104W | 12.7 | 136 | 127 |
| 674-3307 | 11 11 PT 220A0 | | | | | 11 | | 13.4 | 141 | 114 |
| | 11 11 | | | | | 11 | | 13.0 | 144 | 112 |
| | " 3402U | | | | | 11 | | 11.1 | 128 | 153 |
| | 11 11 | | | | | 11 | | 11.4 | 126 | 153 |
| | 11 11 | | | | | 11 | 4205W | 13.7 | 131 | 127 |
| | 11 11 | | | | | 11 | | 11.4 | 136 | 138 |

| | | | SIRE | | | | | | | |
|--|-----------------------|------|--------|--------|-----|--------|-------|--------|--------|-------|
| | | | E.B.V. | SIRE'S | | | | BACKE | | |
| EDER | SIRE | FAT | AGE | EBV | % | PIG | | 90 K | | |
| ELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDENT | • | (MM) | (DAYS) | INDEX |
| omsbury Farm | s | | | | | | | | | |
| t'd | BL 2705U | | | | | 11 | 4407W | 14.1 | 133 | 120 |
| | 11 11 | | | | | ** | 4408W | 13.6 | 131 | 128 |
| | 11 11 | | | | | 11 | 4502W | 18.8 | 130 | 86 |
| | 11 11 | | | | | 11 | 4503W | 17.6 | 127 | 101 |
| | 11 11 | | | | | " | 4504W | 15.9 | 132 | 107 |
| | 11 11 | | | | | 11 | 4505W | 15.8 | 124 | 120 |
| feld Farms m | 12 month average | | | | | 123 pi | gs | (14.2) | (158) | 100 |
| -3960 | 204 | | | | | | 183W | 14.5 | 164 | 86 |
| | " | | | | | | 184W | 15.0 | 154 | 98 |
| | NEUF 180T | -0.8 | -7.8 | 163 | 65 | | 186W | 13.1 | 159 | 110 |
| | 11 11 | 11 | 11 | 11 | 11 | | 187W | 15.4 | 170 | 66 |
| | 328 | | | | | | 197W | 12.7 | 146 | 138 |
| | ** | | | | | | 199W | 13.6 | 158 | 107 |
| | 11 | | | | | | | 15.0 | 168 | 74 |
| | RITR 1174U(1) | | | | | | 3001W | 13.1 | 163 | 104 |
| | 11 11 | | | | | | 3002W | | 162 | 102 |
| | 11 11 | | | | | | 3003W | 12.7 | 154 | 125 |
| | 204U | | | | | | 3201W | 13.8 | 151 | 116 |
| | " | | | | | | 3202W | 13.3 | 147 | 128 |
| | ** | | | | | | 3203W | 12.6 | 146 | 138 |
| | 172U | | | | | | 3231W | 15.9 | 143 | 105 |
| | 11 | | | | | | 3232W | 15.3 | 138 | 121 |
| | AMBW 514S(1) | -1.6 | +4.9 | 110 | 95 | | 3281W | 12.6 | 144 | 142 |
| chview Test I | Barn 12 month average | 2 | | | | 902 pi | gs | (13.2) | (155) | 100 |
| -3802 | RFAA 5711U | | | | | | 3674W | 11.6 | 167 | 98 |
| | KKEF 2332T(1) | 0.0 | -8.4 | 133 | 89 | | 3982W | | 159 | 79 |
| - | 11 11 | 11 | H | 11 | 11 | | 3984W | | 156 | 115 |
| | 11 11 | 11 | 11 | 11 | 11 | | 3985W | | 154 | 126 |
| | AOUD 858T(1) | | | | | | 4013W | | 157 | 122 |
| | 11 11 | | | | | | 4014W | | 158 | 119 |
| | RFAA 2165T | | | | | | 4031W | | 150 | 130 |
| | ** ** | | | | | | 4035W | | 157 | 115 |
| | KKEF 2332T(1) | 0.0 | -8.4 | 133 | 89 | | 4045W | | 157 | 103 |
| | VBSF 304U(1) | | | | | | 4051W | | 148 | 140 |
| | 11 11 | | | | | | 4052W | | 157 | 132 |
| | 11 11 | | | | | | 4053W | | 156 | 135 |
| | JBFA 2S(1) | -0.8 | -7.5 | 141 | 98 | | 4072W | | 153 | 104 |
| | RFAA 3522T | | | | | | 4102W | 11.8 | 158 | 112 |
| | AREE 361U(1) | | | | | | 4122W | | 156 | 92 |
| AND THE RESERVE OF THE PERSON NAMED IN COLUMN TO SERVE OF | 11 11 | | | | | | 4123W | 11 / | 147 | 136 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDENT. | BACKFA 90 KO (MM) | | INDEX |
|-----------------------------|------------------------|------|-------------------------------|------------------------|----------|---------------|-------------------------|-------|-------|
| | | | | | | | | | |
| Ranchview Test B | | | | | | /1/17 | 11 6 | 144 | 140 |
| Cont'd | AJCM 2425T(1) | | | | | | 11.6 | 150 | 97 |
| | AOUD 858T(1) | | | | | | | 140 | 152 |
| | AJCM 2425T(1) | | | | | 42120 | 11.1 | 140 | 152 |
| Ranchview Test B Bentley | arn 12 month average | | | | | 902 pigs | (13.2) | (155) | 100 |
| 748-3802 | KKEF 2332T(1) | 0.0 | -8.4 | 133 | 89 | 40437 | 15.2 | 165 | 56 |
| 740-3002 | 11 11 | -1.2 | -13.7 | 176 | 80 | 4293V | 13.9 | 152 | 96 |
| | RFAA 3523T | | | | | 43017 | 1 14.2 | 156 | 87 |
| | 11 11 | | | | | 43031 | 13.2 | 153 | 103 |
| | 11 11 | | | | | 4304V | 12.1 | 149 | 126 |
| | " 3271T | | | | | | V 13.4 | 161 | 86 |
| | AOUD 858T(1) | | | | | 4331 | V 13.6 | 160 | 86 |
| | 11 11 | | | | | | V 15.2 | 154 | 77 |
| | RFAA 3522T | | | | | 43451 | V 15.2 | 143 | 97 |
| | KKEF 2332T(1) | 0.0 | -8.4 | 133 | 89 | 43621 | V 11.3 | 158 | 118 |
| West, N. & T.J. | 12 month average | | | | | (not availa | ole) | | |
| Radway 736-3790 | MCMC 13T | -0.6 | +0.3 | 108 | 71 | 1328 | W 18.0 | 172 | 48 |
| 730-3790 | 11 11 11 | 11 | " | 11 | 11 | | W 16.6 | 159 | 81 |

GILTS

| | 12 MONTH A | AVERAGE | | Т | HIS PROBE PERI | OD |
|-------------------------------|-------------|--------------|---------------|-------------|-----------------|-------------|
| REEDER ADDRESS TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. AGE |
| | | YORK | SHIRE | | | |
| cadia Breeders | | | | | | |
| acombe | | | | | | |
| 82-2836 | (not avail | Lable) | | 10 | 12.6 | 150 |
| loomsbury Farms | | | | | | |
| loomsbury | | | | | | |
| 74–3307 | 123 | 16.3 | 149 | 8 | 14.8 | 141 |
| raat, J. | | | | | | |
| oaldale | | | | | | |
| 27-9757 | 146 | 12.5 | 155 | 8 | 12.5 | 155 |
| rownlee, Jim | | | | | | |
| airy Hill | | | | | | |
| 68-2313 | 66 | 15.2 | 164 | 9 | 13.5 | 173 |
| ringfeld, B. | | | | | | |
| oaldale | | | | | | |
| 45-3420 | 56 | 15.0 | 173 | 10 | 14.2 | 171 |
| | | | | | | .,. |
| ive Lakes Farms ayerthorpe | | | | • | | |
| 86-4373 | 293 | 13.7 | 173 | 22 | 13.2 | 171 |
| | 233 | 13.7 | 173 | 22 | 13.2 | 1/1 |
| wynne Vista Farms | | | | | | |
| wynne 52-2998 | 133 | 14.0 | 170 | 0.7 | | |
| 52-2330 | 133 | 14.0 | 173 | 27 | 11.9 | 164 |
| atejka, George | | | | | | |
| ylvan Lake 87-2656 | 200 | | | | | |
| 57-2030 | 298 | 13.1 | 177 | 29 | 12.9 | 165 |
| ilne, Bruce | | | | • | | |
| onoka | | | | | | |
| 33-6695 | 156 | 13.2 | 152 | 17 | 11.1 | 145 |
| ipenhuyzen, C. | | | | | | |
| cony Plain | | | | | | |
| 53-4358 | 20 | 19.1 | 165 | 5 | 15.2 | 172 |
| | | | | | | |

| | 12 MONTH A | AVERAGE | TI | THIS PROBE PERIOD | | | |
|--|-------------|--------------|---------------|-------------------|-----------------|------|--|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. | |
| Milne, Bruce | | | | | | | |
| Ponoka 783-6695 | 198 | 13.4 | 149 | 14 | 12.3 | 137 | |
| Ranchview Test Barn Bentley 748-3802 | 522 | 13.8 | 170 | 23 | 13.1 | 164 | |
| Weber Farms Ltd | - | | | | | | |
| Castor 882-2572 | 106 | 152 | 160 | 9 | 15.2 | 168 | |
| West, N. & T.J. Radway | | | | | | | |
| 736-3790 | 191 | 15.5 | 158 | 3 | 16.7 | 180 | |

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APR 2.9 1988

#204, 7000 - 113 St. Edmonton Alberta T6H 5T6 phone: 427-5319

HOME TEST REPORT APRIL 01 - 15, 1988

This report contains a list of boars and gilts which completed the ultrasonic home test during the past two weeks. It is available to pig producers as an aid in selecting quality breeding stock. Information in the report is intended to reflect the relative potential breeding worth of animals listed in terms of economic traits measured. These traits are carcass quality in terms of backfat and growth rate from birth to 90 kg.

Information Reported

- Information listed for each tested pig consists of: (a) breeder; (b) sire identification and EBV; (c) pig identification; (d) age (days) adjusted to 90 kg liveweight; (e) average backfat (mm) adjusted to 90 kg and (f) index of the pig compared to its contemporaries.
- 2. Home test herd averages are shown where 20 or more pigs by sex and breed were tested from the herd during the previous twelve month period. This average is the one against which all pigs in the current report are indexed. Animals of average economic merit will index 100. Boars or gilts with superior performance will be reflected by an index over 100.
- 3. It is important to remember that between-herd comparisons should not be made on the basis of home test data. Differences in environment, nutrition and management between farms will render such comparisons invalid.
- 4. Between herd comparisons should be made on the basis of the sires Estimated Breeding Values (EBV). EBV's are an estimate of the genetic value of the sire for backfat (mm at 90 kg) and growth rate (days to 90 kg). They are obtained by comparing the performance of each sire to all other sires in Western Canada using a computer statistical model called the best linear unblased prediction (BLUP) method. Across herd comparisons of sire EBV's are valid because the management of the herd in which each record was obtained has been corrected for. EBV's are based on 0, which is the average for Western Canada, the greater the negative number the more likely the sire's progeny will genetically reduce backfat and/or age. The sire's EBV index is also an across herd comparison of the sire's genetic worth which combines backfat and age into one figure. A 100 index is the average for each breed for Western Canada. The greater index value above 100, the greater the overall genetic worth. Where no EBV's are shown, sires are too new to have been evaluated.
- 5. EBV's are also available for dams and other regions of Canada from the Pork Industry Branch at the address listed on page 2.

How To Use This Report

(See Reverse)





ALCHIOL TRIV

How To Use This Report

BOARS

- Find a sire which exhibits those performance EBV's that you consider most important in the breed that fits into your intended breeding program.
- 2. Narrow your field of farms due to distance, health considerations, etc.
- 3. Find the highest indexing boar(s) from the sire you have chosen and phone the breeder to ascertain if they are available and physically sound, cost, etc.
- 4. Go examine the boar(s) yourself if you wish to make a final judgement to close the sale.

GILTS

- Determine what breeds or crossbreds will fit in best to your intended breeding program.
- 2. Limit your choices of farms due to distance, health status, etc.
- 3. Find the farm(s) with the best overall performance in the breed(s) you have identified and phone them as to availability, price, etc.
- 4. Visit the farm yourself to make final determination regarding soundness and suitability, etc.

The animals reported have not been evaluated for physical or breeding soundness and health status. These assessments must be made by the selector.

Prepared by:

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BOARS

| BREEDER TELEPHONE | SIRE IDENTIFICATION | | SIRE E.B.V. AGE (DAYS) | SIRE' EBV INDEX | % | PIG IDEN | | BACKFA 90 KG (MM) | | G INDEX |
|-----------------------------|------------------------|------|---------------------------------|-----------------------|----|-------------|---------|-------------------------|-------|------------|
| | | | YORKS | HIRE | | | | | | |
| loomsbury Far | ms 12 month average | | | | | 105 P | igs | (14.5) | (145) | 100 |
| 74-3307 | WM 3409U | | | | | WM | 7203W | 14.2 | 142 | 108 |
| | ** | | | | | 11 | 7205W | 15.4 | 149 | 86 |
| | ** | | | | | 11 | 7207W | | 142 | 122 |
| | 91 | | | | | 11 | 7209W | 15.8 | 154 | 73 |
| | ** | | | | | ** | 7605W | | 133 | 131 |
| | " 3908U | | | | | ** | 7902W | 14.6 | 135 | 117 |
| raat, J. oaldale | 12 month average | | | | | 115 P | igs | (11.3) | (151) | 100 |
| 27-9757 | ARBF 784T | -1.6 | +6.1 | 105 | 88 | ARBF | 684W | 15.3 | 147 | 64 |
| | 11 | | | | | 11 | | 13.6 | 147 | 85 |
| | 11 | | | | | 11 | | 12.1 | 143 | 104 |
| wynne Vista Fa wynne | arms 12 month average | 2 | | | | 128 P: | igs | (12.4) | (165) | 100 |
| 52-2998 | JKAA 4308U | | | | | CLEDI | 1520211 | 1// | 170 | (2 |
| 52-2770 | RITR 924T(1) | -1.1 | -12.8 | 169 | 64 | GWYN | 15202W | | 179 | 63 |
| | 11 9241(1) | -1.1 | -12.0 | 109 | 11 | 11 | 16102W | | 153 | 100 |
| | 11 | 11 | ** | 11 | ** | 11 | 16103W | | 148 | 141 |
| | 11 | ** | 11 | 11 | ** | 11 | 16201W | | 145 | 130 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 16203W | | 140 | 148 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 16204W | 8.1 | 153 | 156 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 16205W | | 157 | 110 |
| | GWYN 6303U | | | | | 11 | 16206W | | 149 | 144 |
| | GWIN 03030 | | | | | 11 | 16403W | | 163 | 86 |
| | | 1 1 | 12.0 | 160 | ., | " | 16405W | | 162 | 73 |
| | RITR 924T(1) | -1.1 | -12.8 | 169 | 64 | 11 | 16703W | | 154 | 138 |
| | | | | •• | •• | | 16705W | 15.6 | 153 | 87 |
| aschmeyer, Dou ruderheim | iglas 12 month average | • | | | | 57 Pig | gs | (14.2) | (148) | 100 |
| 98-2845 | DOUG 271U | | | | | DOUG | 256W | 13.0 | 163 | 78 |
| | HILL 54T | -0.2 | -1.4 | 98 | 79 | 11 | 273W | | 134 | 153 |
| 2 | 11 | " | 11 | 11 | 11 | ** | 274W | | 136 | 127 |

| BREEDER & TELEPHONE | | SIRE IFICATION | | EIRE E.B.V. AGE (DAYS) | SIRE'S EBV INDEX | 7 | PIG IDENT. | | 90 KG | AT AGE G 90 KG (DAYS) | INDEX |
|------------------------|--------------|-------------------|------|---------------------------------|------------------------|----------|---------------|--------------|--------|-----------------------------|-------|
| Maschmeyer, Geral | 1d 12 | month average | | | | | 32 Pigs | : | (14.9) | (145) | 100 |
| Bruderheim | | | | | 151 | 75 | ****** | 222W | 12 3 | 133 | 131 |
| 998-2845 | DOUG | 334T | -2.5 | -1.5 | 151 | 75 | HILL | 222W 239W | | 139 | 106 |
| 770 - | 11 | 255U | | | 151 | 75 | 11 | 265W | | 142 | 99 |
| | 11 | 334T | -2.5 | -1.5 | 151 | 75 | 11 | 266W | | 134 | 109 |
| | 11 | | 11 | | | | 11 | 200W 271W | | 119 | 127 |
| | 11 | T008 | +0.9 | -3.7 | 99 " | 70 | " | 271W 272W | | 135 | 79 |
| | 11 | | 11 | 11 | " | " | 11 | 272W | | 121 | 128 |
| | 11 | | ** | ** | | | | | (12.4) | | 100 |
| Matejka, George | 12 mo | nth average | | | | | 392 Pig | įs | (12.4) | (103) | |
| Sylvan Lake | | | | | | | KKEF | 3150W | 11 9 | 145 | 135 |
| 887-2656 | KKEF | | 2.5 | | 151 | 75 | KKEF | 3171W | | 140 | 147 |
| • | 2000 | 354T | -2.5 | -1.5 | 151 | 75 11 | 11 | 3174W | | 135 | 149 |
| | 11 | | " | 11 | " | 11 | 11 | 3174W | | 147 | 127 |
| | 11 | | " | " | | | 11 | 3170W | | 131 | 154 |
| | | 1880U | | | | | 11 | 3213W | | 137 | 104 |
| | | 1543U | | 2 2 | 150 | 0.4 | 11 | 3213W | | 126 | 154 |
| | | 2701S | -1.1 | -8.3 | 152 | 84 | 11 | 3282W | | 134 | 149 |
| | 11 | | | | | | | 3202 | 12.0 | 10. | |
| Milne, Bruce | 12 mc | onth average | | | | | 140 Pi | gs | (12.5) | (150) | 100 |
| Ponoka | משת | 117/11/1) | | | | | MILN | 914W | 10.4 | 150 | 127 |
| 783–6695 | RITR | 1174U(1) | | | | | 11 | - | 11.1 | 151 | 110 |
| | 11 | | | | | | 11 | 916W | 10.3 | 140 | 150 |
| | 11 | | | | | | 11 | 917W | 11.1 | 139 | 14 |
| | | E 7 211 | | | | | 11 | 924W | 12.6 | 146 | 10 |
| | MILN | 573U 856U | | | | | 11 | 938W | 9.8 | 143 | 15 |
| | 11 | 8560 | | | | | 27 | 939W | | 141 | 15 |
| | 11 | | | | | | 99 | | V 11.3 | 144 | 12 |
| | 11 | | | | | | 11 | 953W | | 141 | 16 |
| | 11 | 694U | | | | | 11 | 960W | V 10.2 | 139 | 15 |
| Morinville Color | ny 12 m | onth average | | | | | 36 Pig | gs | (12.9) | (144) | . 10 |
| Morinville | 477 A A | 10C1m | -1.0 | 0 -6.1 | 142 | 67 | MCMC | 173V | W 12.2 | 151 | 9 |
| 939-2118 | JKAA | 1061T | -1.0 | 11 O -0.T | 142 | . 07 | . 11 | | W 14.3 | 147 | |
| | ** | | 51 | 11 | 11 | 11 | 11 | | W 11.0 | 154 | 9 |
| | | 010/37 | | | | | 11 | | W 10.2 | 155 | 10 |
| | KKEF GARY | 7 2436U 7 10S | -1. | 3 +2.4 | 113 | 3 49 | 11 | | W 10.2 | 158 | 9 |

| 2-6177 FGBE 508U(1) | | oven. | I | SIRE E.B.V. | SIRE' | | | | BACKE | | |
|--|------------------------|------------------|------|----------------|-------|----|--------|---------|--------|-------|-----|
| 10 | | | | | | | | | | | _ |
| R-4472 | | 12 month average | | | | | 212 P | igs | (12.5) | (143) | 100 |
| ## 440T | | | -1.3 | +0.1 | 124 | 94 | RITR | 1806W | 11.6 | 158 | 77 |
| ## 440T | | 10555 | -1.9 | -4.3 | 150 | 93 | 11 | 1855W | 9.9 | 165 | 79 |
| FGBE 508U(1) | | " 440т | -1.3 | +0.1 | 124 | 94 | 11 | 1876W | 11.3 | 154 | 89 |
| ## ARHL 795U | | | | | | | 11 | 1904W | 14.0 | | 74 |
| ARHL 795U RKEF 440T """""""""""""""""""""""""""""""""" | | | | | | | 88 | 1917W | 12.6 | 153 | |
| ARHL 795U " 1946W 10.8 144 115 86 KKEF 440T -1.3 +0.1 124 94 " 1972W 12.4 135 118 " " " " " " " " " 1973W 11.5 143 110 " " " " " " " " 1973W 11.5 143 110 RITR 664T -1.6 -1.9 137 90 " 1988W 11.9 131 132 " " " " " " " " " 1992W 13.2 128 123 ARHL 795U RITR 664T -1.6 -1.9 137 90 " 2053W 14.4 133 100 KKEF 1053S -1.9 -4.3 150 93 " 1992W 13.2 128 123 ARHL 795U RITR 664T -1.6 -1.9 137 90 " 2053W 14.4 133 100 Mdenberg, Joe 12 month average Wrose 2-6177 FGBE 508U(1) ANZI 400P(2) -3.4 -5.4 181 97 " 910W 11.7 147 154 " " " " " " " " " 912W 13.3 146 136 " " " " " " " " " 915W 12.8 148 138 " " " " " " " " " 915W 12.8 148 138 " " " " " " " " " 915W 11.8 147 151 St., N.& T.J. 12 month average Hway 5-3790 KKEF 2104U " " " " " " " " " 1916W 11.8 147 151 " " " 220W 16.3 155 67 " " 222W 16.3 158 63 " " 222W 12.9 151 104 " " 223W 12.3 150 112 LANDRACE *** *** *** *** *** *** *** | | ** | | | | | 99 | 1919W | 14.0 | 141 | |
| | | ARHL 795U | | | | | ** | 1944W | 10.8 | | |
| KKEF 440T | | | | | | | 89 | | | | |
| KKEF 440T | | ** | | | | | 81 | | | | |
| | | KKEF 440T | -1.3 | +0.1 | 124 | 94 | 11 | | | | |
| RITR 664T | | 11 | ** | | 11 | 11 | 11 | | | | |
| RITR 664T | | ** | 11 | 11 | 11 | 11 | 11 | | | | |
| | | RITR 664T | -1.6 | -1.9 | 137 | 90 | 11 | | | | |
| KKEF 1053S ARHL 795U RITR 664T -1.6 -1.9 137 90 " 1992W 13.2 128 123 RRHC 795U RITR 664T -1.6 -1.9 137 90 " 2053W 14.4 133 100 Indenberg, Joe II month average II month average FGBE 508U(1) ANZI 400P(2) ANZI 400P(2) II " " " " " 910W 11.7 147 154 II " " " " " 915W 12.8 148 136 II " " " " " " 916W 11.8 147 151 II The result of the resul | | 11 | | | | | 11 | | | | |
| ARHL 795U RITR 664T -1.6 -1.9 137 90 " 2003W 10.2 143 124 RITR 664T -1.6 -1.9 137 90 " 2053W 14.4 133 100 Indenberg, Joe 12 month average 62 Pigs (15.0) (155) 100 Indenberg, Joe 12 month average 62 Pigs (15.0) (155) 100 ANZI 400P(2) -3.4 -5.4 181 97 " 910W 11.7 147 154 102 ANZI 400P(2) -3.4 -5.4 181 97 " 910W 11.7 147 154 136 136 136 136 136 136 136 136 136 136 | | KKEF 1053S | -1.9 | -4 3 | 150 | 03 | 11 | | | | |
| RITR 664T -1.6 -1.9 137 90 " 2053W 14.4 133 100 ndenberg, Joe 12 month average mrose 2-6177 FGBE 508U(1) ANZI 400P(2) -3.4 -5.4 181 97 " 910W 11.7 147 154 136 136 136 136 136 136 136 136 136 136 | | | , | 7.5 | 150 | ,, | 11 | | | | |
| ## Property | | | -1.6 | -1.9 | 137 | 90 | ** | | | | |
| ANZI 400P(2) -3.4 -5.4 181 97 " 910W 11.7 147 154 136 " 1910W 11.7 147 154 136 136 " 1910W 11.8 148 138 138 149 151 151 151 151 151 151 151 151 151 15 | ndenberg, Joe mrose | 12 month average | | | | | 62 Pig | gs | (15.0) | (155) | 100 |
| ANZI 400P(2) -3.4 -5.4 181 97 " 910W 11.7 147 154 136 136 136 136 136 136 136 138 148 138 138 147 151 138 148 147 151 138 148 147 151 148 147 151 148 147 151 148 147 151 148 147 151 148 147 151 148 147 151 148 147 151 148 147 151 148 147 151 148 147 151 148 147 151 151 151 151 151 151 151 151 151 15 | 2-6177 | FGBE 508U(1) | | | | | ASCG | 900W | 15.0 | 154 | 102 |
| | | ANZI 400P(2) | -3.4 | -5.4 | 181 | 97 | ** | | | | |
| ## " " " " " " 915W 12.8 148 138 " " " " " " " 916W 11.8 147 151 ## Pigs (13.0) (154) 100 ## | | | ** | ** | 11 | 11 | 71 | | | | |
| ## ## ## ## ## ## ## ## ## ## ## ## ## | | ** | 11 | 11 | ** | 11 | 11 | | | | |
| way | 50 | 11 | ** | ** | 91 | ** | 11 | | | | |
| | LY N | 12 month average | | | | | 40 Pig | gs | (13.0) | (154) | 100 |
| | 5-3790 | KKEF 2104U | | | | | ATED | 211W | 13.0 | 148 | 107 |
| | | | | | | | 88 | | | | |
| | | | | | | | 11 | | | | |
| LANDRACE LANDRACE LANDRACE (not available) ARHL 739U 890U | | | | | | | 11 | | | | |
| LANDRACE LANDRACE LANDRACE (not available) ARHL 739U " 890U ARHL 739U " 890U ARHL 739U " 840U ARHL 739U " 344W 12.0 152 | CA S | | | | | | 11 | | | | |
| idia Breeders 12 month average | 8 | 11 | | | | | 11 | | | | |
| Combe Clot available Clot availabl | 94 | | | LANDR | ACE | | | | | | |
| " 890U " 339W 10.9 142 ARHL 739U " 344W 12.0 152 | ombe | 12 month average | | | | | (not a | vailabl | e) | | |
| # 890U # 339W 10.9 142 ARHL 739U # 344W 12.0 152 | -2836 | | | | | | ACA | 330W | 13.1 | 146 | |
| ARHL 739U " 344W 12.0 152 | | 0900 | | | | | | | | | |
| | | | | | | | 11 | | | | |
| | | 11 | | | | | 11 | | | 148 | |

| | | | IRE | | | | | - 4 | | |
|-----------------------------------|---|------|--------|--------|----------|-----------|------|--------|--------|-----|
| | | | .B.V. | SIRE'S | | | | BACKFA | | |
| BREEDER | SIRE | FAT | AGE | EBV | % | PIG | | 90 K(| | IND |
| & TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDENT. | | (MM) | (DAYS) | IND |
| Acadia Breeders | | | | | | | | | | |
| Cont'd | ARHL 739U | | | | | ACA | | 13.2 | 153 | |
| | 11 | | | | | " | | 15.9 | 150 | |
| | 11 | | | | | " | | 10.4 | 154 | |
| | 11 | | | | | " | | 10.0 | 146 | |
| | 11 | | | | | 11 | | 11.6 | 147 | |
| | " | | | | | 11 | | 11.9 | 153 | |
| | 11 | | | | | 11 | | 13.2 | 135 | |
| | ** | | | | | | 3/9W | 12.1 | 138 | |
| Barrett, R. & A. Ponoka | 12 month average | | | | | 105 Pig | 8 | (14.2) | (137) | 10 |
| 783-5192 | ROYS 402T | -0.4 | -9.0 | 141 | 72 | ROYS | 370W | 12.4 | 132 | 12 |
| 703-3132 | 11 | " | 11 | 11 | ** | 11 | | 12.6 | 133 | 12 |
| | 11 | 11 | 11 | 11 | 11 | 11 | | 12.0 | 145 | 10 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 373W | 14.3 | 139 | 9 |
| | " 61U | -1.2 | -4.2 | 136 | 82 | ** | | 11.7 | 130 | 1 |
| Braat, J. | 12 month average | | | | | 23 Pigs | ; | (15.0) | (147) | 10 |
| Coaldale | o de la companya de | | | | | | | | | |
| 327-9757 | ASDZ 541S | +1.2 | +0.2 | 80 | 92 | ARBF | | 15.0 | 145 | 10 |
| | 11 | 11 | 11 | 11 | 11 | 11 | | 15.4 | 157 | |
| | 11 | *** | 11 | 11 | 11 | 79 | | 15.4 | 164 | (|
| | 11 | 11 | ** | 11 | 11 | 11 | 724W | 15.9 | 143 | 1 |
| Duff, Donald Fort Saskatchewar | 12 month average | | | | | 68 Pigs | 3 | (13.8) | (149) | 1 |
| 998-3101 | ARHL 973U | | | | | DUFF | 711W | 12.6 | 171 | |
| 990-3101 | 11 | | | | | 11 | | 10.3 | 159 | 1 |
| | 11 | | | | | 71 | 721W | 12.2 | 163 | |
| | FLEV 351U | | | | | 99 | 740W | 11.8 | 163 | |
| | 11 | | | | | 11 | 741W | 13.4 | 157 | |
| | 11 | | | | | 11 | 742W | 14.7 | 165 | |
| | DUFF 661U | | | | | 11 | 755W | 12.9 | 151 | 1 |
| Maschmeyer, Gera Bruderheim | ld 12 month avera | ge | | | | 21 Pigs | 3 | (13.4) | (143) | 1 |
| 998-2845 | HILL 15S | +1.3 | +7.1 | 52 | 82 | HILL | 85W | 13.4 | 150 | |
| 770-2043 | HILL 198 | " | 11 | 11 | 11 | 11 | | 15.0 | 150 | |
| | 11 | 11 | 11 | ** | 11 | 11 | | 11.4 | 151 | 1 |
| | AOUD 811U | | | | | 11 | | 13.7 | 128 | 1 |
| | II | | | | | 11 | | 15.7 | 140 | |
| | 11 | | | | | 99 | 94W | 14.2 | 133 | 1 |
| | 11 | | | | | 81 | 9.5W | 15.2 | 137 | |

| 12 mon | SIRE IFICATION nth average | FAT (MM) | AGE (DAYS) | EBV | 7. | DTO | | 00 *** | - 00 | |
|-----------|---|--|---|---|---|---|---|--|-------------------------|--|
| | nth average | | (=====, | INDEX | REP | PIG IDENT. | | 90 K((MM) | G 90 KG (DAYS) | INDEX |
| AOUD1 | nen average | | | | | 97 Pigs | | (11.8) | (147) | 100 |
| 11 | 1703U(1) | | | | | MILN | 904W 905W | 9.4 | 142 138 | 138 152 |
| AOUD1 | | | | | | ** | 923W 930W | 9.6 | 146 138 | 129 156 |
| MILN | 392U 712U | | | | | 11 | 980W 982W | 11.5 12.6 | 134 136 | 139 125 108 |
| | nth average | | | | | | | | | 137 |
| MCMC | 85U | | | | | MCMC | 530W | 13.8 | 186 | 24 |
| ARHL | 730R | 0.0 | 40.1 | 100 | 79 | 11 11 | 561W | 12.4 | 165 163 158 | 66 79 88 |
| MCMC " | 121U | | | | | 11 | 572W 574W | 12.3 10.3 | 165 155 | 75 113 |
| 11 | 85บ 150บ | | | | | 11 | | | 166 147 | 85 67 |
| 12 mor | nth average | | | | | 25 Pigs | | (12.6) | (146) | 100 |
| TONY | 615U | 11 | 11 | 11 | 11 | 11 | 1956W | 11.0 | 152 129 | 81 142 |
| 11 | | " | 11 | " | 11 | ** | 1958W | 13.4 | 131 137 136 | 98 109 126 |
| 12 mo | nth average | | | | | (not av | ailab] | le) | | |
| DUFF | 2W | | | | | LAST | | | 159 162 | |
| | | | LACO | MBE | | | | | | |
| 12 mo | nth average | | | | | 194 Pig | s | (15.1) | (138) | 100 |
| BL : | 3402W | | | | | 11 | 7204W | 13.8 | 139 142 145 | 61 105 87 |
| | | | | | | 81 | 7206W 7505W | 14.6 15.5 | 137 127 | 107 118 85 |
| | AOUD1 MILN 12 mo ARHL MCMC 112 mo TONY 1112 mo BL 1111 | AOUD11703U(1) MILN 392U 712U 12 month average MCMC 85U ARHL 730R MCMC 121U " 85U " 150U 12 month average TONY 615U " " " " " 12 month average DUFF 2W 12 month average BL 3402W " " " " " " " " " " " " " " " " " " " | AOUD11703U(1) MILN 392U 712U 12 month average MCMC 85U ARHL 730R 0.0 MCMC 121U " 85U " 150U 12 month average TONY 615U +1.6 " " " " " " " " " " " " " " " " " " " | AOUD11703U(1) MILN 392U 712U 12 month average MCMC 85U ARHL 730R MCMC 121U "85U "150U 12 month average TONY 615U """ """ """ """ LACC 12 month average BL 3402W "" "" "" "" "" "" "" "" "" "" "" "" "" | ACMC 85U ARHL 730R ACMC 121U 85U 12 month average MCMC 121U 85U 150U 12 month average TONY 615U 12 month average DUFF 2W LACOMBE | AOUD11703U(1) MILN 392U 712U 12 month average MCMC 85U ARHL 730R 0.0 40.1 100 79 MCMC 121U " 85U " 150U 12 month average TONY 615U 12 month average TONY 615U 12 month average DUFF 2W LACOMBE 12 month average BL 3402W "" "" "" "" "" "" "" "" "" "" "" "" "" | MILN 393U 712U MILN 392U 712U 12 month average 63 Pigs MCMC 85U MCMC MCMC 121U """ """ """ """ """ """ """ | MILN 573U AOUD11703U(1) " 930W MILN 392U " 980W 712U " 983W 12 month average 63 Pigs MCMC 85U " 983W ARHL 730R 0.0 40.1 100 79 " 561W " " 555W ACMC 121U " 572W " 85U " 574W " 150U " 581W " 150U " 623W 12 month average 25 Pigs FONY 615U +1.6 -3.3 86 73 RITR 1933W " 1956W " " " " " " " 1956W " " " " " " " 1958W " " 1959W 12 month average (not availab: 12 month average (not availab: 12 month average 194 Pigs BL 3402W " " 7204W " " 7204W " " 7206W | MILN 573U AOUDI1703U(1) | MILN 573U AOUDI1703U(1) " 923W 9.6 146 AOUDI1703U(1) " 930W 8.4 138 " 931W 8.8 146 MILN 392U " 982W 12.6 136 " 983W 11.4 129 12 month average 63 Pigs (13.3) (146) MCMC 85U MCMC 85U MCMC 85U MCMC 530W 13.8 186 MCMC 121U " 555W 13.3 165 ARHL 730R 0.0 40.1 100 79 " 561W 12.4 163 " 572W 12.3 165 " 572W 12.3 165 " 572W 12.3 165 " 572W 10.3 155 " 85U " 572W 10.3 155 " 581W 11.1 166 623W 16.4 147 12 month average 25 Pigs (12.6) (146) TONY 615U +1.6 -3.3 86 73 RITR 1933W 13.7 152 " 523W 16.4 147 12 month average CONY 615U +1.6 -3.3 86 73 RITR 1933W 13.7 152 " 1956W 11.0 129 " 1957W 12.0 151 " " " " " " 1956W 11.0 129 " 1957W 12.0 151 " " " " " " 1958W 13.4 137 " " 1959W 11.6 136 12 month average (not available) LAST 43W 16.5 159 " 46W 15.2 162 LACOMBE BL 7203W 18.9 139 " 7204W 13.8 142 " 7205W 15.0 145 " 7206W 14.6 137 " 7205W 15.5 127 |

| BREEDER . & TELEPHONE | SIRE IDENTIFICATION | _ | SIRE Z.B.V. AGE (DAYS) | SIRE'S EBV INDEX | 7 | PIG IDENT | | BACKFAT 90 KG (MM) | 90 KG | INDEX |
|--------------------------|------------------------|------|---------------------------------|------------------------|----|--------------|--------|--------------------------|-------|-------|
| Bloomsbury Farms | | | | 106 | 66 | ** | 7805W | 17 0 | 136 | 86 |
| Cont'd | "15611T | +0.7 | -6.0 | 106 | 11 | 11 | 7806W | | 138 | 110 |
| | 11 | " | •• | | | 11 | 7905W | | 135 | 99 |
| | " 207W | | | | | 11 | 7906W | | 137 | 103 |
| | 11 | | | | | 11 | 8008W | | 134 | 80 |
| | " 311W | | | | | 11 | 8010W | | 132 | 111 |
| | 11 | | | | | 11 | 8104W | | 115 | 153 |
| | " 207W | | | | | 11 | 8204W | | 124 | 108 |
| | " 805W | | | | | 11 | 8205W | | 131 | 93 |
| | 11 | | | | | 11 | 8206W | 13.8 | 132 | 125 |
| | | | | | | 11 | 8304W | 15.4 | 130 | 113 |
| | " 311W | | | | | 11 | 8307W | 15.0 | 128 | 121 |
| | 11 | | | | | *** | 8308W | 17.8 | 125 | 99 |
| | " 1512T | | | | | 11 | 8404W | | 126 | 101 |
| | 13121 | | | | | 11 | 8406W | | 123 | 125 |
| | 11 | | | | | 11 | 8407W | 13.4 | 124 | 145 |
| Gwynne Vista Farm | s 12 month average | | | | | 80 Pig | gs | (13.1) | (161) | 100 |
| Gwynne | | | | | | KR | 14901W | 15.9 | 156 | 77 |
| 352-2998 | KR 11806U | | | | | 11 | 14903W | | 161 | 83 |
| | 11 | | | | | 11 | 14904W | | 161 | 85 |
| | | | | | | 11 | 15103W | | 165 | 81 |
| | " 12001U " 11806U | | | | | 11 | 15404W | | 159 | 90 |
| | " 11806U | | | | | 11 | 15602W | | 159 | 85 |
| | 11 | | | | | 11 | 15603V | 13.3 | 160 | 98 |
| | 11 | | | | | 11 | 15803V | | 156 | 102 |
| | 11 | | | | | 11 | 15805V | | 153 | 99 |
| | 11 | | | | | 11 | 15903 | | 167 | 95 |
| | 11 | | | | | 11 | 159041 | | 167 | 134 |
| | 11 | | | | | 11 | 15905 | | 172 | 98 |
| | 11806U | | | | | KR | | W 13.5 | 143 | 127 |
| | 11 0000 | | | | | 11 | | W 10.9 | 151 | 144 |
| | II | | | | | 99 | | W 12.9 | 149 | 124 |
| | 11 | | | | | ** | 17607 | W 11.4 | 146 | 148 |

| | 07PP | E | IRE .B.V. | SIRE'S | | DIG | | BACKFAT AGE 90 KG 90 KG | | |
|-------------------------------|------------------------|-------------|---------------|--------------|----------|--------------|---------|----------------------------|------------|-------|
| REEDER TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | % REP | PIG IDENT | • | | (DAYS) | INDEX |
| | | | HAMPS | SHIRE | | | | | | |
| loomsbury Farms | 12 month average | | | | | 96 Pig | s | (13.0) | (150) | 100 |
| 74-3307 | WM 8304T | | -6.3 | 115 | 63 | WM | 7308W | | 151 | 110 |
| | 38 | 11 | 11 | ** | 11 | 88 | 7309W | | 150 | 110 |
| | " 1606U | +1.1 | -10.8 | 99 | 64 | 99 | 7504W | 15.5 | 146 | 74 |
| | ** | 11 | 11 | ** | 11 | 11 | 7505W | 14.1 | 145 | 95 |
| | " 8304T | +0.1 | -6.3 | 115 | 63 | 11 | 7804W | 15.0 | 126 | 121 |
| orinville Colony orinville | 12 month average | | | | | (not a | vailab: | le) | | |
| 39-2118 | JKAA 3102U : | +0.9 | -5.0 | 87 | 49 " | MCMC " | | 11.4 | 161 171 | |
| apenhuyzen, C. Lony Plain | 12 month average | | | | | 34 Pig | s | (13.4) | (173) | 100 |
| 53-4358 | ASUS 49S | +0.1 | +12.1 | 57 | 88 | ASUS | 540W | 12.6 | 171 | 113 |
| | 11 | 11 | ** | 11 | 11 | ** | 546W | 10.6 | 163 | 150 |
| | 11 | 11 | 11 | 11 | 11 | 11 | | 12.6 | 180 | 96 |
| andenberg, Joe amrose | 12 month average | | | | | (not a | vailab | le) | | |
| 72-6177 | AJCM 2425T(1) | | | | | ASCG | 890W | 12.8 | 155 | |
| | 11 | | | | | 11 | 892W | 15.2 | 161 | |
| | H | | | | | 11 | | 13.1 | 157 | |
| | | | DUI | ROC | | | | | | |
| ert, Martin | 12 month average | | | | | (not a | vailab | le) | | |
| 74-3953 | AOUD 858T(1) | | | | | BART | 392W | 13.6 | 145 | |
| | 11 | | | | | 11 | | 11.8 | 145 | |
| | 11 | | | | | 11 | | 14.2 | 142 | |
| raat, J. Saldale | 12 month average | | | | | 21 Pig | s | (12.5) | (143) | 100 |
| 27-9757 | ARBF 64T | -0.8 | -1.0 | 125 | 71 | ARBF | 698W | 15.9 | 140 | 81 |
| | 11 | " | 11 | " | 11 | 11 | | 14.2 | 153 | 66 |
| | 11 | 11 | 11 | 11 | 11 | 11 | | | 144 | 91 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | Z REP | PIG IDENT. | | BACKFA 90 KG (MM) | | INDEX |
|-----------------------------|------------------------|------|----------------------|------------------------|----------|---------------|----------|-------------------------|------------|-----------|
| Maschmeyer, Geral | d 12 month average | | | | | 41 Pigs | | (13.8) | (148) | 100 |
| Bruderheim | | | | | | HILL | 217W | 12.9 | 130 | 138 |
| 998-2845 | HILL 123U | -0.5 | -7.2 | 74 | 87 | 11 | 203W | | 152 | 108 |
| | AOUD 1512R | -0.5 | 11 | 11 | 11 | 11 | 204W | | 156 | 107 |
| | HILL 123U | | | | | HILL | 215W | | 159 | 124 |
| | NILL 1230 | | | | | 11 | 216W | 12.7 | 155 | 97 |
| | " 114U | | | | | 11 | 226W | 13.8 | 144 | 105 |
| | 11 | | | | | 11 | 227W | | 152 | 121 |
| | AOUD 1512R | -0.5 | +7.2 | 74 | 87 | 11 | 251W | | 135 | 118 |
| | 11 | | | | | 11 | 252W | 12.4 | 121 | 167 |
| Matejka, Steve | 12 month average | | | | | (not av | ailabl | .e) | | |
| Sylvan Lake | 40TD 0E0m/1) | | | | | SMBL | 3160W | 14.7 | 142 | |
| 887-2656 | AOUD 858T(1) | | | | | | 3161W | 13.5 | 141 | |
| Papenhuyzen, C. | 12 month averagw | | | | | (not av | ailabl | le) | | |
| Stony Plain 963-4358 | AIHO 54U | | | | | CWP | 4W | 12.6 | 165 | |
| Vandenberg, Joe | 12 month average | | | | | 28 Pigs | ; | (14.6) | (154) | 100 |
| Camrose 672-6177 | ANZI 585U(2) | | | | | ASCG | 851W | 11.7 | 157 | 120 |
| 0/2-01// | 11 | | | | | 11 | | 14.3 | 165 | 85 |
| | 11 | | | | | 11 | | 12.0 | 181 | 81 |
| | 11 | | | | | 11 | | 12.9 | 163 | 101 |
| | 11 | | | | | 11 | | 14.0 | 167 | 85 115 |
| | JBFA 492T(2) | +.2 | -6.4 | 132 | 68 | ** | | 12.0 11.6 | 159 160 | 117 |
| | | | | | | | | | | |
| | | | CROS | SBRED | | | | | | |
| Baert, Martin Barrhead | 12 month average | | | | | (not a | | | | |
| 674 - 3053 | AVON 417U(1) | | | | | | | 13.1 | 151 | |
| 07,7 0000 | 11 | | | | | | | 14.1 | 163 153 | |
| | 11 | | | | | | | | | 10 |
| Bloomsbury Farms Bloomsbury | 12 month average | | | | | 42 Pig | | (14.8) | | 100 |
| 674-3307 | BL 2303U | | | | | 8KJ | | 16.2 | 131 | 10 |
| 074-3307 | 11 | | | | | 11 | | 14.8 | 118 | 13 |
| | 11 | | | | | 11 | | 16.9 | 125 | 11 |
| | 11 | | | | | 11 | | 16.6 | 120 | 12 13 |
| | 11 | | | | | 11 | | 14.8 | 122 127 | 11 |
| | 11 | | | | | " | 4810W | 1 15.4 | 121 | 1.1 |

| | | | | IRE | CIDEL | , | | DACVE | ATT ACE | |
|---------------------------------|---------|--------------------|-------------|---------------|--------|----------|---------------|--------|-------------------|-------|
| | | OTRE | | .B.V. | SIRE'S | | DTC | BACKFA | | |
| REEDER TELEPHONE | | SIRE TIFICATION | FAT (MM) | AGE (DAYS) | EBV | Z REP | PIG IDENT. | 90 K(| G 90 KG (DAYS) | INDEX |
| TELEPHONE | IDENI | | (1111) | (DAIS) | INDEX | KLI | IDENT. | (1111) | (DRIO) | INDEA |
| raat, J. | 12 mo | onth average | | | | | 88 Pigs | (12.8) | (142) | 100 |
| paldale 27-9757 | ASDZ | 541S | +1.2 | +0.2 | 80 | 92 | 680W | 12.4 | 146 | 96 |
| | " | 3 1 2 5 | 11 | 11 | 11 | 11 | | 14.8 | 137 | 90 |
| ldse, Louis | 12 mo | onth average | | | | | (not availab | le) | | |
| rooked Cr eek 57-2446 | BL | 3402U | | | | | 04W | 11.9 | 157 | |
| 2440 | | 3112U | | | | | | 12.2 | 150 | |
| root, Clarence eerlandia | 12 mo | onth average | | | | | 91 Pigs | (12.3) | (162) | 100 |
| 74-3307 | FGBE | 508U(1) | | | | | 6600W | 12.5 | 155 | 109 |
| | | . , | | | | | 6601W | 13.4 | 165 | 82 |
| | | | | | | | 6602W | 15.2 | 157 | 72 |
| | | | | | | | 6607W | 11.0 | 157 | 125 |
| | NPD | 8714T(1) | | | | | 6612W | | 165 | 57 |
| | | 3083 | | | | | 6620W | | 152 | 103 |
| | | 11 | | | | | 6621W | | 155 | 118 |
| | FGBE | 508U(1) | | | | | 6631W | - | 150 | 115 |
| | TODL | 11 | | | | | 6633W | | 152 | 127 |
| | NPD | 8714T(1) | | | | | 6641W | | 152 | 116 |
| | NPD | 0/141(1) | | | | | | | | 116 |
| | | 11 | | | | | 6643W | | 152 | |
| | | | | | | | 6651W | | 156 | 72 |
| | | 4304 | | | | | | 12.3 | 159 | 104 |
| | | 11 | | | | | | 13.2 | 159 | 94 |
| | | " | | | | | 6667W | 13.4 | 163 | 86 |
| schmeyer, Dougl | as 12 | month average | | | | | (not availab | le) | | |
| 8-2845 | | 1215R | -0.5+ | | 74 | 87 | | 13.5 | 144 | |
| | 88 | | 11 | ** | ** | 11 | | 11.1 | 140 | |
| | 11 | | 11 | 11 | 11 | 11 | " 617W | 12.7 | 150 | |
| | ** | | 11 | 11 | 11 | *11 | " 620W | 15.0 | 141 | |
| | 11 | | | 11 11 | 11 | 11 | " 622W | 11.9 | 132 | |
| nchview Farms E | 3 12 mc | onth average | | | | | 129 Pigs | (12.7) | (159) | 100 |
| 8-3802 | KKE F | 1490T(I) | | | | | 5866W | 8.8 | 162 | |
| | | 142U(1) | | | | | 5633W | | 158 | 118 |
| | | / - / | | | | | 303311 | | | |
| | KKEF | 2332T(1) | | | | | 5648W | 9.9 | 150 | 152 |

| | | S | IRE | | | | | | |
|------------------------|-----------------------|------|--------|--------|-----|----------|------------------|------------|------------|
| | | | B.V. | SIRE'S | | | BACKF | | |
| משמחת | SIRE | FAT | AGE | EBV | % | PIG | 90 K | | |
| BREEDER & TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDENT. | (MM) | (DAYS) | INDEX |
| | D 12 | | | | | 902 Pigs | (13.2) | (155) | 100 |
| | Barn 12 month average | | | | | | | | |
| Bentley | RFAA 5711U | | | | | 4092W | 10.2 | 173 | 103 |
| 748-3802 | AREE 361U(1) | | | | | 4124W | 15.5 | 163 | 56 |
| | RFAA 3523T | | | | | 4131W | 10.2 | 166 | 117 |
| | AJCM 2425T(1) | | | | | 4163W | | 170 | 68 |
| | AMBW 514S(1) | | | | | 4226W | 10.6 | 154 | 134 |
| | RFAA 2576U | | | | | 4232Q | | 155 | 79 |
| | " 2165T | | | | | 4241W | | 171 | 67 |
| | 11 | | | | | 4242W | | 166 | 99 |
| | 11 | | | | | 4345W | | 161 | 100 |
| | 11 | | | | | 4246W | | 152 | 119 |
| | KKEF 2332T(1) | | | | | 4251W | | 161 | 79 |
| | EDJL 142U(1) | | | | | 4263W | | 166 | 88 |
| | RFAA 3271T | | | | | 4273W | | 167 | 93 |
| | VBSF 304U(1) | | | | | 4324W | | 159 | 92 |
| | AOUD 858T(1) | | | | | 4335W | | 165 | 74 |
| | RFAA 3522T(1) | | | | | 4343W | | 160 | 84 |
| | AOUD 858T(1) | | | | | | 12.5 | 166 | 87 |
| | 11 | | | | | | 13.1 | 156 | 99 |
| | 11 | | | | | | 13.5 | 153 | 100 |
| | KKEF 2332T(1) | | | | | | 12.6 | 160 | 97 |
| | 11 | | | | | | 11.4 | 166 | 101 |
| | . 11 | | | | | | 11.7 | 152 | 124 |
| | RFAA 2576U | | | | | | 10.8 | 153 | 133 |
| | AJCM 2425T(1) | | | | | | 13.9 | 159 | 83 |
| | RFAA 2165T | | | | | | 111.0 | 160 | 118 |
| | AMBW 514S(1) | | | | | | 1 12.5 | 159 | 101 |
| | 11 | | | | | | 1 12.7 | 164 | 90 |
| | RFAA 3523T | | | | | | 1 12.5 | 145 | 126 |
| | 98 | | | | | | 11.0 | 148 | 140 |
| | AMBW 514S(1) | | | | | | 10.6 | 141 | 158 |
| | RFAA 2165T | | | | | | 12.6 | 146 | 123 159 |
| | ARHL 313T(1) | | | | | | 10.9 | 138 | 88 |
| | AJCM 2425T(1) | | | | | | 11.0 | 176 | 101 |
| | RFAA 2165T | | | | | | J 11.7 | 164 | 121 |
| | EDJL 142U(1) | | | | | | 1 10.7 | 160 | 120 |
| | AMBW 514S(1) | | | | | | 11.6 | 154 147 | 95 |
| | RFAA 6460U | | | | | | V 14.7 | 154 | 126 |
| | 11 | | | | | | W 11.3 | 150 | 120 |
| | 11 | | | | | | W 12.2 W 11.6 | 149 | 129 |
| | VBSF 304U(1) | | | | | | W 11.0 | 149 | 165 |
| | 11 | | | | | | W 12.8 | 137 | 137 |
| | RFAA 3522T | | | | | | W 12.0 | 137 | 125 |
| | 11 | | | | | | W 14.0 | 139 | 119 |
| | 11 | | | | | 4040 | M 14.0 | 137 | |

GILTS

| | 12 MONTH A | 12 MONTH AVERAGE | | | THIS PROBE PERIOD | | |
|------------------------------------|-------------|------------------|---------------|-------------|-------------------|------------|--|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG AGE | |
| | | YORK | SHIRE | | | | |
| Bloomsbury Farms Ltd Bloomsbury | l | | | | | | |
| 674-3307 | 105 | 16.3 | 149 | 9 | 15.9 | 146 | |
| Braat, J. | | | | | | | |
| Coaldale 327-9757 | 206 | 12.1 | 157 | 17 | 13.1 | 160 | |
| Gwynne Vista Farms | | • | | 27 | 13.1 | 100 | |
| Gwynne 352-2998 | 236 | 10.0 | | | | | |
| | 236 | 13.9 | 166 | 11 | 11.3 | 154 | |
| Maschmeyer, Douglas Bruderheim | | | | | | | |
| 998-2845 | 46 | 15.3 | 151 | 5 | 14.0 | 152 | |
| Maschmeyer, Gerald Bruderheim | | | | | | | |
| 998-2845 | 27 | 14.8 | 153 | 6 . | 15.3 | 147 | |
| Matejka, George | | | | | | | |
| Sylvan Lake 887-2656 | 298 | 13.1 | 177 | 61 | 12.8 | 168 | |
| Morinville Colony | | -501 | 177 | 01 | 12.0 | 108 | |
| Morinville 939-2118 | 29 | | | | | | |
| | 29 | 14.4 | 155 | 8 | 13.5 | 154 | |
| Reiter Farms Ltd Iron Springs | | | | | | | |
| 738-4472 | 310 | 13.4 | 157 | 29 | 12.8 | 158 | |
| West, N. & T. Radway | | | | | | | |
| 736-3790 | 39 | 14.5 | 156 | 5 | 15.8 | 154 | |

| | 12 MONTH AVERAGE | | | THIS PROBE PERIOD | | |
|--------------------------------|------------------|-----------------|---------------|-------------------|-----------------|----------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AV AC |
| | | LANDI | RACE | | | |
| Acadia Breeders | | | | | | |
| Lacombe 782-2836 | (not avail | lable) | | 9 | 13.1 | 15 |
| Barrett, Roy & Anne | | | | | | |
| Ponoka 783-5192 | 98 | 14.6 | 140 | 4 | 13.3 | 1 |
| Braat, J. | | | | | | |
| Coaldale 327-9757 | 31 | 15.6 | 153 | 5 | 16.4 | 1. |
| Lakeland College | | | | | | |
| Vermilion 853-8597 | 203 | 15.3 | 164 | 5 | 15.6 | 1 |
| Maschmeyer, Gerald | | | | | | |
| Bruderheim 998-2845 | (not avai | (not available) | | | 13.5 | i |
| Matejka, Tony | | | | | | |
| Sylvan Lake 887-2656 | 22 | 13.7 | 177 | 2 | 12.8 | 1 |
| Milne, Bruce | | | | | | |
| Ponoka 783-6695 | 95 | 12.5 | 151 | 11 | 10.0 | 1 |
| Morinville Colony | | | | | | |
| Morinville 939-2118 | 79 | 13.6 | 153 | 9 | 13.4 | . 1 |
| Reiter Farms Ltd | | | | | | |
| Iron Springs 738-4472 | 30 | 14.3 | 156 | 5 | 13.7 | 1 |
| West, N. & T.J. | | | | | | |
| Radway 736-3790 | (not avai | (labla) | | 1 | 15.8 | 1 |

| | 12 MONTH AVERAGE | | | THIS PROBE PERIOD | | |
|--------------------------------|------------------|--------------|---------------|-------------------|-----------------|------------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG AGE |
| | | LAC | OMBE | | | |
| Bloomsbury Farms | | | | | | |
| Bloomsbury 674-3307 | 191 | 16.1 | 142 | 28 | 17.1 | 134 |
| Gwynne Vista Farms | | | | | | |
| Gwynne 352-2998 | 125 | 14.3 | 167 | 22 | 14.1 | 166 |
| | | | SHIRE | | 17.1 | 100 |
| | | HALL U | HIRE | | | |
| Bloomsbury Farms Bloomsbury | | | | | | |
| 674-3307 | 79 | 13.3 | 155 | 6 | 14.0 | 149 |
| Morinville Colony | | | | | | |
| Morinville 939-2118 | (not availa | able) | | 1 | 13.9 | 161 |
| Papenhuyzen, C. | | | | | 23.7 | 101 |
| Stony Plain | | | | | | |
| 963–4358 | 39 | 14.9 | 173 | 3 | 12.9 | 176 |
| | | DUR | LOC | | | |
| Braat, J. | | | | | | |
| Coaldale 327-9757 | 23 | 15.0 | 151 | 3 | 16.8 | 153 |
| Maschmeyer, Gerald | | | | ŭ | 10.0 | 155 |
| Bruderheim | | | | | | |
| 998-2845 | 59 | 14.5 | 153 | 13 | 12.2 | 147 |
| Papenhuyzen, C | | | | | | |
| Stony Plain 963-4358 | (not availa | able) | | 1 | 16.3 | 168 |
| Vandenberg, Joe | | | | • | 10.5 | 100 |
| Camrose | | | | | | |
| 672-6177 | (not availa | ible) | | 9 | 14.1 | 163 |

| | 12 MONTH AVERAGE | | | TI | THIS PROBE PERIOD | |
|--------------------------------|------------------|--------------|---------------|-------------|-------------------|----------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | /A)A |
| | | CROSSI | BREDS | | | |
| Baert, Martin | | | | | | |
| Barrhead 674-3953 | 64 | 15.4 | 149 | 2 | 15.0 | 1 |
| Bloomsbury Farms | | | | | | |
| Bloomsbury 674-3307 | 102 | 16.0 | 142 | 13 | 15.7 | 1: |
| Braat, J. | | | | | | |
| Coaldale 327-9757 | 104 | 13.8 | 152 | 7 | 14.9 | 1: |
| | 10. | | | | | |
| Chauvet, Maurice Legal | 100 | 10.5 | 1.60 | 10 | 15.5 | 1: |
| 961-2578 | 103 | 15.5 | 148 | 10 | 15.5 | |
| Eidse, Louis Crooked Creek | | | | | | |
| 957-2446 | (not avail | lable) | | 28 | 13.7 | 1. |
| Groot, Clarence | | | | | | |
| Neerlandia 674-3307 | 149 | 13.8 | 167 | 22 | 13.3 | 1 |
| Gwynne Vista Farms | | | | | | |
| Gwynne 352-2998 | 162 | 14.0 | 164 | 28 | 12.9 | 1 |
| Maschmeyer, Douglas | | | | | | |
| Bruderheim | | | | 2 | 11.7 | 1 |
| 998–2845 | (not avail | lable) | | 2 | 11.7 | |
| Milne, Bruce Ponoka | | | | | | |
| 783–6695 | 198 | 13.4 | 149 | 5 | 12.2 | 1 |
| Olds College | | | | | | |
| 01ds 556-8393 | 491 | 15.6 | 157 | 29 | 15.3 | 1 |

| | 12 MONTH AVERAGE | | | | THIS PROBE PERIOD | | |
|---------------------------------|------------------|--------------|---------------|-------------|-------------------|------|--|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. | |
| Ranchview Farms B Bentley | | | | | | | |
| 748-3802 | 560 | 14.1 | 163 | 32 | 12.5 | 169 | |
| Ranchview Test Barn Bentley | | | | | | | |
| 748–3802 | 522 | 13.8 | 170 | 39 | 13.3 | 167 | |
| West, N. & T.J Radway | | | | | | | |
| 736–3790 | 295 | 15.2 | 154 | 22 | 15.1 | 159 | |
| Wierenga, Clayton Neerlandia | | | | | | | |
| 674-5904 | 127 | 14.6 | 167 | 18 | 15.0 | 167 | |



#204, 7000 - 113 St. Edmonton Alberta T6H 5T6 phone: 427-5319

AL.1.827

HOME TEST REPORT
APRIL 15 - 30, 1988

This report contains a list of boars and gilts which completed the ultrasonic home test during the past two weeks. It is available to pig producers as an aid in selecting quality breeding stock. Information in the report is intended to reflect the relative potential breeding worth of animals listed in terms of economic traits measured. These traits are carcass quality in terms of backfat and growth rate from birth to 90 kg.

Information Reported

- Information listed for each tested pig consists of: (a) breeder; (b) sire identification and EBV; (c) pig identification; (d) age (days) adjusted to 90 kg liveweight; (e) average backfat (mm) adjusted to 90 kg and (f) index of the pig compared to its contemporaries.
- 2. Home test herd averages are shown where 20 or more pigs by sex and breed were tested from the herd during the previous twelve month period. This average is the one against which all pigs in the current report are indexed. Animals of average economic merit will index 100. Boars or gilts with superior performance will be reflected by an index over 100.
- 3. It is important to remember that between-herd comparisons should not be made on the basis of home test data. Differences in environment, nutrition and management between farms will render such comparisons invalid.
- 4. Between herd comparisons should be made on the basis of the sires Estimated Breeding Values (EBV). EBV's are an estimate of the genetic value of the sire for backfat (mm at 90 kg) and growth rate (days to 90 kg). They are obtained by comparing the performance of each sire to all other sires in Western Canada using a computer statistical model called the best linear unbiased prediction (BLUP) method. Across herd comparisons of sire EBV's are valid because the management of the herd in which each record was obtained has been corrected for. EBV's are based on 0, which is the average for Western Canada, the greater the negative number the more likely the sire's progeny will genetically reduce backfat and/or age. The sire's EBV index is also an across herd comparison of the sire's genetic worth which combines backfat and age into one figure. A 100 index is the average for each breed for Western Canada. The greater index value above 100, the greater the overall genetic worth. Where no EBV's are shown, sires are too new to have been evaluated.
- 5. EBV's are also available for dams and other regions of Canada from the Pork Industry Branch at the address listed on page 2.

How To Use This Report





How To Use This Report

BOARS

- Find a sire which exhibits those performance EBV's that you consider most important in the breed that fits into your intended breeding program.
- 2. Narrow your field of farms due to distance, health considerations, etc.
- Find the highest indexing boar(s) from the sire you have chosen and phone the breeder to ascertain if they are available and physically sound, cost, etc.
- 4. Go examine the boar(s) yourself if you wish to make a final judgement to close the sale.

GILTS

- 1. Determine what breeds or crossbreds will fit in best to your intended breeding program.
- 2. Limit your choices of farms due to distance, health status, etc.
- 3. Find the farm(s) with the best overall performance in the breed(s) you have identified and phone them as to availability, price, etc.
- 4. Visit the farm yourself to make final determination regarding soundness and suitability, etc.

The animals reported have not been evaluated for physical or breeding soundness and health status. These assessments must be made by the selector.

Prepared by:

Lajos Hajdu
Senior Swine Technician
Alberta Agriculture, Pork Industry Branch
#204, 7000 - 113 Street
EDMONTON, Alberta
T6H 5T6
Phone: 427 - 5319

BOARS

| EEDER TELEPHONE | SIRE IDENTIFICATION | | SIRE E.B.V. AGE (DAYS) | SIRE' EBV INDEX | % | PIG IDENT | | 90 K | AT AGE G 90 KG (DAYS) | G |
|----------------------------|---------------------------------|------|---------------------------------|-----------------------|----|--------------|--------------------------------------|-----------------------------|-----------------------------|--------------------------|
| | | | YORKS | HIRE | | | | | | |
| adia Breeders | 12 month average | | | | | 61 Pig | s | (12.7) | (147) | 100 |
| 2–2836 | ARHL 890U JKAA13804U | | | | | ACA | 369W 370W | 11.1 9.5 10.6 | 160 147 148 | 94 139 123 |
| | 11 11 | | | | | 11 | 399W 401W | 9.6 14.5 12.5 13.3 | 163 132 140 130 | 106 108 116 126 |
| | 11 | | | | | ** | 419W | 12.8 | 131 127 | 130 179 |
| rrett, R. & A. noka | 12 month average | | | | | (not a | vailab: | le) | | |
| 3-5192 | ROYS 75W | | | | | ROYS | 390W | 10.0 11.5 12.4 | 141 141 129 | |
| oomsbury Farms oomsbury | 12 month average | | | | | 105 Pi | | (14.5) | | 100 |
| 4–3307 | WM 804U " 3908U " | +1.1 | -7.8 | 111 | 59 | WM | 7706W 8007W 8008W 8009W | 19.0 16.2 | 161 139 128 141 | 75 72 115 74 |
| aat, J. aldale | 12 month average | | | | | 115 Pi | gs | (11.3) | (151) | 100 |
| 7-9757 | ANZI 3863P | -2.0 | +9.6 | 99 | 97 | ARBF | 768W | 16.0 | 141 | 66 |
| ownlee, Jim iry Hill | 12 month average | | | | | 71 Pig | S | (13.8) | (163) | 100 |
| 8-2313 | RITR 574U | | | | | AHKP | 791W | 18.0 | 150 | 78 |
| yerthorpe | 12 month average | | | | | 234 Pig | gs | (12.9) | (165) | 100 |
| 5–4376 | JKAA 5005U " 504W " 9201U | -1.4 | -6.5 | 150 | 72 | 11 | 20601W 20904W 21201W 21204W | 10.2 9.8 | 192 181 187 189 | 94 106 102 63 |
| | RITR 924T(1) | -1.1 | -12.8 | 169 | 64 | " 2 | 21401W 21402W | 10.7 | 183 177 | 98 9.6 |

| Five Lakes Farms | | | | 9 | SIRE | | | | | | | |
|--|-------------|-------|---------------|------|--------|--------|-----|-------|----------|--------|---------|----------|
| ETELEPHONE IDENTIFICATION (MM) (DAYS) INDEX REP IDENT. (MM) (DAYS) 1 Five Lakes Farms JKAA 9201U | | | | F | E.B.V. | SIRE'S | S | | | BACKF | AT AGE | |
| Five Lakes Farms | BREEDER | | SIRE | FAT | AGE | EBV | % | PIG | | 90 K | G 90 KG | |
| cont'd FGRE 508U(1) "" 22101W 11.0 166 "" 22303W 12.7 168 "" 22303W 12.0 172 "" 22303W 12.0 150 "" 19305U | & TELEPHONE | IDENT | TIFICATION | (MM) | (DAYS) | INDEX | REP | IDEN | T. | (MM) | (DAYS) | INDE |
| ## 1000(1) " | | | | | | | | | | | 169 | 97 |
| ## 122304W 13.0 172 ## 122304W 13.0 172 ## 122308W 12.2 161 ## 19305U | cont'd | | 508U(1) | | | | | | | | 166 | 119 |
| ## 12307W 7.8 165 " | | | | | | | | 11 | 22303W | 11.7 | 168 | 109 |
| ## STAR SOURCE 1.4 -6.5 150 72 22308W 12.2 161 | | | | | | | | | 22304W | 13.0 | 172 | 88 |
| JKAA 5005U "19305U "-1.4 -6.5 150 72 " 22404W 12.0 156 " 22604W 13.4 157 Gilt Line Farms 12 month average Acme 546-4461 ASPX 182U CLFL 208W 9.5 127 Maschmeyer, Douglas 12 month average Bruderheim 998-2845 DOUG 334T -1.9 +5.4 113 72 DOUG 280W 11.8 154 137 " " " " " 281W 14.6 137 " " 282W 13.0 155 " " 10 " " " " " 283W 9.1 159 " 154 " " " " " " " 283W 9.1 159 " 154 " " " " " " " 295W 10.7 150 " 154 " " " " " " " 295W 10.7 150 " 154 " " " " " " " 295W 10.7 150 " 154 " " " " " " " 295W 10.7 150 " 154 " " " " " " " " 295W 10.7 150 " 154 " " " " " " " 295W 14.5 144 " " " " " " " 283W 14.5 144 " " " " " " " 283W 16.1 133 " " " 284W 10.5 136 " " " " " " 284W 10.5 136 " " " " " " 284W 10.5 136 " " " " " " 284W 10.5 136 " " " " " " 284W 10.5 136 " " " " " " 284W 10.5 136 " " " " " " " 284W 10.5 136 " " " " " " " 284W 10.5 136 " " " " " " " " 284W 10.5 136 " " " " " " " " " 284W 10.5 136 " " " " " " " " " " " 284W 10.5 136 " " " " " " " " " " " " " " " " " " " | | | | | | | | | 22307W | 7.8 | 165 | 156 |
| Gilt Line Farms | | 11 | | | | | | 11 | 22308W | 12.2 | 161 | 113 |
| Gilt Line Farms | | | | -1.4 | -6.5 | 150 | 72 | 11 | 22404W | 12.0 | | 123 |
| Acme 546-4461 ASPX 182U GLFL 208W 9.5 127 Maschmeyer, Douglas 12 month average Bruderheim 998-2845 DOUG 334T | | " 1 | .9305U | | | | | ** | | | | 106 |
| Maschmeyer, Douglas 12 month average Bruderheim 998-2845 DOUG 334T | | 12 mc | onth average | | | | | (not | availab: | le) | | |
| Bruderheim 998-2845 DOUG 334T | | ASPX | 182U | | | | | GLFL | 208W | 9.5 | 127 | |
| 998-2845 DOUG 334T """""""""""""""281W 14.6 137 """""""""""""283W 9.1 159 """"""""""""""295W 10.7 150 """"""""""""""295W 12.9 154 """""""""""""""296W 14.7 146 """""""""""""""""""""""303W 15.6 143 305W 14.5 144 Maschmeyer, Gerald 12 month average Bruderheim 998-2845 DOUG 255U ""334T """""""""""""""""""""""""""""" | | as 12 | month average | | | | | 79 Pi | gs | (12.8) | (146) | 100 |
| | | DOUG | 334Т | -1 9 | +5 4 | 113 | 72 | DOUG | 280W | 11.8 | 154 | 101 |
| | 770-2043 | | 3341 | | | | | | | | | 115 |
| Maschmeyer, Gerald 12 month average Bruderheim 998-2845 DOUG 255U " 334T " " " " " " " " " " " " 283W 16.1 133 " " " " " " " " " 284W 10.5 136 Reiter Farms 12 month average I month average Rith 664T RITH 664T ARHL 795U RITH 795U | | 11 | | 11 | 11 | 11 | ** | 11 | | | | 86 |
| | | 11 | | 11 | 11 | 11 | 11 | 11 | | | | |
| | | | | | 11 | | | | | | | 113 |
| Maschmeyer, Gerald 12 month average Bruderheim 998-2845 DOUG 255U " 334T " " " " " " " " " " " " " " " " " " 283W 16.1 133 " " " " " " " " " " " 284W 10.5 136 Reiter Farms 12 month average Iron Springs 738-4472 ARHL 795U RITR 664T ARHL 795U RITR 695W ARHL 795U RITR 795W ARHL 795U RITR 196W | | | | | | | | | | | | 90 |
| Maschmeyer, Gerald 12 month average Bruderheim 998-2845 DOUG 255U " 334T -1.9 +5.4 113 72 " 283W 16.1 133 " " " " " " " 284W 10.5 136 Reiter Farms 12 month average Iron Springs 738-4472 ARHL 795U RITR 664T -1.6 -1.9 137 90 " 2054W 13.6 147 ARHL 795U RITR 664T -1.6 -1.9 137 90 " 2054W 13.6 147 ARHL 795U RITR 664T -1.6 -1.9 137 90 " 2054W 13.6 147 ARHL 795U RITR 664T -1.6 -1.9 137 90 " 2083W 11.9 137 " " " " " 2073W 12.9 136 RITR 664T -1.6 -1.9 137 90 " 2084W 11.8 147 ARHL 795U RITR 664T -1.6 -1.9 137 90 " 2084W 11.8 147 ARHL 795U RITR 664T -1.6 -1.9 137 90 " 2084W 11.8 147 ARHL 795U RITR 664T -1.6 -1.9 137 90 " 2084W 11.8 147 ARHL 795U RITR 664T -1.6 -1.9 137 90 " 2084W 11.8 147 ARHL 795U RITR 664T -1.6 -1.9 137 90 " 2085W 11.5 141 | * | | | | | | | | | | | 121 |
| Maschmeyer, Gerald 12 month average Bruderheim 998-2845 DOUG 255U " 334T " " " " " " " " " " " 283W 16.1 133 " " " " " " " " 284W 10.5 136 Reiter Farms 12 month average Iron Springs 738-4472 ARHL 795U RITR 664T ARHL 795U RITR 2030W 10.3 155 ARHL 795U BRITR 2030W 10.3 155 | | | | | | | | | | | | 91 |
| Maschmeyer, Gerald 12 month average Bruderheim 998-2845 DOUG 255U " 334T " 1.9 +5.4 113 72 " 283W 16.1 133 " " " " 284W 10.5 136 Reiter Farms 12 month average Iron Springs 738-4472 ARHL 795U RITR 664T ARHL 795U " 2037W 12.9 157 RITR 136 RITR 664T ARHL 795U " 2037W 12.9 136 RITR 137 90 " 2083W 11.9 137 " " " " " 2085W 11.5 141 " " " " " 2085W 11.5 141 " " " " " " 2085W 11.5 141 " " " " " " 2125W 9.9 143 " " " " " " 2125W 9.9 143 " " " " " " 2125W 9.9 143 " " " " " " " 2125W 9.9 143 | | | | | | | | | | | | 95 |
| Maschmeyer, Gerald 12 month average Bruderheim 998-2845 DOUG 255U " 334T " " " " " " " " 283W 16.1 133 284W 10.5 136 Reiter Farms 12 month average Iron Springs 738-4472 ARHL 795U RITR 664T ARHL 795U BRITR 664T BRITR 664T ARHL 795U BRITR 664T BRITR 694T ARHL 795U BRITR 694T BRITR 694T ARHL 795U BRITR 694T BRITR | | | | | | | | | | | | 90 |
| Bruderheim 998-2845 DOUG 255U " 334T | | | | • | | · | | | 305W | 14.5 | 144 | 97 |
| Reiter Farms 12 month average 212 Pigs (12.5) (143) Reiter Farms 12 month average 212 Pigs (12.5) (143) Reiter Farms 12 month average 312 Pigs (12.5) (143) Ritro Springs 738-4472 ARHL 795U RITR 2030W 10.3 155 RITR 664T -1.6 -1.9 137 90 2054W 13.6 147 ARHL 795U 2073W 12.9 136 RITR 664T -1.6 -1.9 137 90 2083W 11.9 137 RITR 664T -1.6 -1.9 137 90 2083W 11.9 137 """"""""""""""""""""""""""""""""""" | | .d 12 | month average | | | | | 50 Pi | gs | (14.6) | (145) | 100 |
| Reiter Farms 12 month average 212 Pigs (12.5) (143) Iron Springs 738-4472 ARHL 795U RITR 2030W 10.3 155 RITR 664T -1.6 -1.9 137 90 2054W 13.6 147 ARHL 795U 2073W 12.9 157 RITR 664T -1.6 -1.9 137 90 2054W 13.6 147 ARHL 795U 2073W 12.9 136 RITR 664T -1.6 -1.9 137 90 2083W 11.9 137 """""""""""""""""""""""""""""""""""" | 998-2845 | | 255U | | | | | HILL | 247W | 13.7 | 146 | 107 |
| Reiter Farms 12 month average 212 Pigs (12.5) (143) Iron Springs 738-4472 ARHL 795U RITR 664T BY 137 90 BY 2054W 13.6 147 BY 137 90 BY 2073W 12.9 136 BY 137 90 BY 2083W 11.9 137 BY 10 10 10 10 10 10 10 10 10 10 10 10 10 | | 11 | | -1.9 | +5.4 | 113 | 72 | *11 | | | 133 | 104 |
| Iron Springs 738-4472 ARHL 795U RITR 664T BRITR 664T ARHL 795U RITR 664T BRITR 664T | | 11 | | 11 | | | | 11 | | | | 153 |
| 738-4472 ARHL 795U " 2037W 12.9 157 RITR 664T ARHL 795U RITR 664T ARHL 795U RITR 664T ARHL 795U RITR 664T ARHL 795U RITR 664T -1.6 -1.9 137 90 " 2054W 13.6 147 2073W 12.9 136 RITR 664T " 2073W 12.9 136 " 2083W 11.9 137 " " " " " " 2084W 11.8 147 " " " " " " 2085W 11.5 141 " " " " " " 2125W 9.9 143 " " " " " " " 2126W 11.9 142 | | 12 mo | nth average | | | | | 212 P | igs | (12.5) | (143) | 100 |
| RITR 664T -1.6 -1.9 137 90 " 2054W 13.6 147 ARHL 795U " 2073W 12.9 136 RITR 664T -1.6 -1.9 137 90 " 2083W 11.9 137 " " " " " " 2084W 11.8 147 " " " " " 2085W 11.5 141 " " " " " 2125W 9.9 143 " " " " " " 2126W 11.9 142 | | | 795U | | | | | | | | | 98 65 |
| ARHL 795U RITR 664T -1.6 -1.9 137 90 " 2083W 11.9 137 " " " " " 2084W 11.8 147 " " " " " 2085W 11.5 141 " " " " " 2125W 9.9 143 " " " " " 2126W 11.9 142 | | RITR | 664T | -1.6 | -1.9 | 137 | 90 | 11 | | | | 80 |
| RITR 664T | | | | * | - • • | 10. | , | 17 | | | | 110 |
| " " " " 2084W 11.8 147 " " " " 2085W 11.5 141 " " " " " 2125W 9.9 143 " " " " " 2126W 11.9 142 | | | | -1.6 | -1.9 | 137 | 90 | 11 | | | | 119 |
| " " " " 2085W 11.5 141 " " " " 2125W 9.9 143 " " " " " 2126W 11.9 142 | | | 0012 | | | | | 11 | | | | 97 |
| " " " " 2125W 9.9 143 " " " " 2126W 11.9 142 | | 11 | | 11 | 11 | 11 | 11 | 11 | | | | 113 |
| " " " " 2126W 11.9 142 | | 11 | | 11 | 11 | 11 | 11 | 11 | | | | 127 |
| | | 11 | | 11 | 11 | 11 | 11 | 11 | | | | 107 |
| " " " " 2127W 12.1 147 | | 11 | | 11 | 11 | ** | 11 | 11 | | | 142 | 94 |

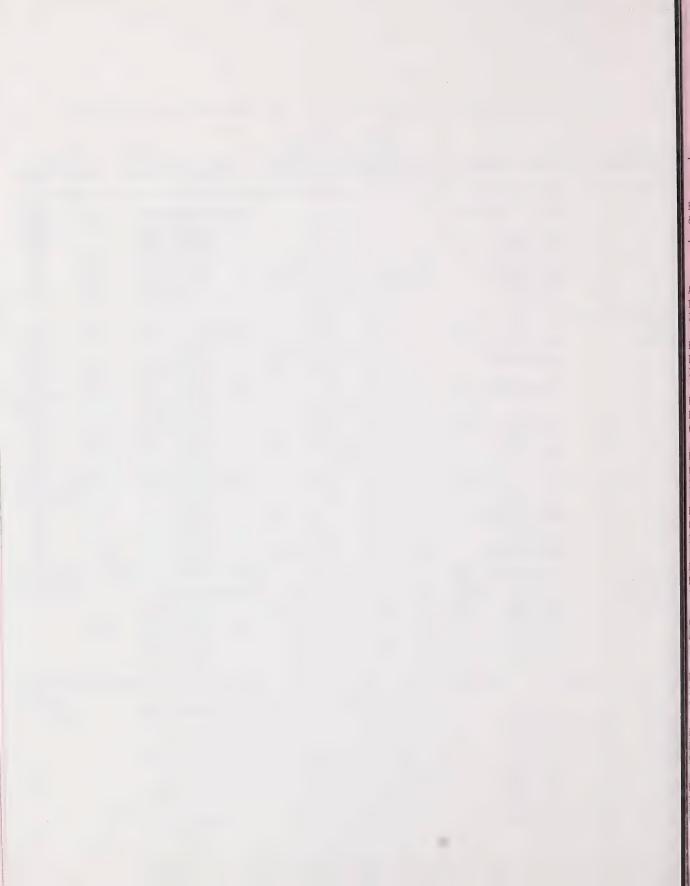
| BREEDER | SIRE | | SIRE E.B.V. AGE | SIRE' | 'S % | PIG | | BACKF. | | |
|-----------------------------|------------------------|------|-----------------------|-------|------|----------|----------|--------|--------|-------|
| & TELEPHONE | IDENTIFICATION | (MM) | | INDEX | | | | | (DAYS) | INDEX |
| Roeske, Murray Alcomdale | 12 month average | | | | | 62 Pigs | | (13.4) | (148) | 100 |
| 939-4938 | RITR 1174U(1) | | | | | ROSE | | 13.7 | 150 | 93 |
| | ROSE 529U | | | | | " | | 10.6 | 149 | 130 |
| | ROSE 529U AWGF 788U | | | | | ** | | 11.1 | 145 | 132 |
| | AWGF /00U | | | | | | | 13.7 | 156 | 81 |
| | 11 | | | | | 11 | | 12.9 | 144 | 115 |
| | 11 | | | | | 11 | | 12.1 | 138 | 136 |
| | 11 | | | | | " | | 13.0 | 140 | 121 |
| | | | | | | 11 | 527W | 13.8 | 135 | 122 |
| | | | LANDR | ACE | | | | | | |
| cadia Breeders | 12 month average | | | | | 68 Pigs | | (12.5) | (145) | 100 |
| 82-2836 | ARHL 739U | | | | | ACA | 3/, 71.7 | 11.9 | 160 | 7.0 |
| | ROYS 13W | | | | | 11 | | 11.0 | 162 | 79 |
| | 11 | | | | | 11 | | 10.7 | | 86 |
| | ** | | | | | 11 | | | 146 | 121 |
| | ** | | | | | *1 | | 12.2 | 135 | 122 |
| | 11 | | | | | 11 | | 12.4 | 146 | 99 |
| | 11 | | | | | 11 | | 12.5 | 143 | 104 |
| | 11 | | | | | 11 | | 10.7 | 142 | 128 |
| | ARHL 1044U | | | | | | | 13.2 | 152 | 78 |
| | | | | | | ** | | 9.4 | 139 | 150 |
| | " 739U | | | | | ** | 405W | 11.4 | 134 | 135 |
| | | | | | | 11 | 406W | 11.0 | 135 | 139 |
| arrett, R. & A. onoka | 12 month average | | | | | 105 Pigs | 5 | (14.2) | (137) | 100 |
| 83-5192 | ROYS 273U | | | | | ROYS | 410W | 9.6 | 125 | 174 |
| u . | 11 | | | | | 11 | 411W | | 125 | 149 |
| raat, J. baldale | 12 month average | | | | | 23 Pigs | | (15.0) | (147) | 100 |
| 27-9757 | ASDZ 541S | +1.2 | +0.2 | 80 | 92 | ARBF | 718W | 13.4 | 152 | 102 |
| | 11 | 11 | ** | 11 | 11 | 11 | 719W | | 158 | 92 |
| | 11 | 11 | ** | 11 | *** | 11 | 727W | | 161 | 92 |
| iff, Donald | 12 month average | | | | | 68 Pigs | | (13.8) | (149) | 100 |
| 98-3101 | ARHL 973U | | | | | Dure | 76011 | 10 (| 150 | |
| | 11 | | | | | | 760W | | 159 | 113 |
| | 11 | | | | | | 761W | | 153 | 122 |
| | MCMC 8T | _1 2 | -1.5 | 126 | 0.2 | | 762W | | 162 | 75 |
| | 01 | -1.3 | -1.0 | 126 | 93 | 11 | 770W | 11.4 | 152 | 119 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | SIRE E.B.V. AGE (DAYS) | SIRE'S EBV INDEX | % | PIG IDENT. | | BACKFAT 90 KG (MM) (| 90 KG | IND |
|---|------------------------|------|---------------------------------|------------------------|----|---------------|---------|----------------------------|-------|-----|
| Eringfeld, B. | 12 month average | | | | | (not as | vailabl | .e) | | |
| Coaldale | ARHL 466U | | | | | AOGK | 991W | 13.8 | 180 | |
| 345-3420 | ARHL 466U | | | | | 11 | 992W | | 178 | 1 |
| | 11 | | | | | 11 | 993W | | 181 | |
| Reiter Farms | 12 month average | | | | | 25 Pigs | s | (12.6) | (146) | 10 |
| Iron Springs | TONY 615U | +1.6 | -3.3 | 87 | 73 | RITR | 2014W | 13.3 | 151 | 8 |
| 738-4472 | TONY 6150 | " | -3.3 | 11 | " | 11 | 2015W | | 148 | 8 |
| Wakeena Farm | 12 month average | | | | | 23 Pigs | s | (13.2) | (159) | 10 |
| Bentley | 10611 | | | | | KEEN | 490W | 12.4 | 159 | 11 |
| 748-4252 | KEEN 186U | .1 8 | +2.4 | 119 | 84 | II II | | 12.7 | 145 | 14 |
| | DUFF 171U | -1.8 | +2.4 | 119 | 11 | 11 | • | 12.6 | 154 | 12 |
| | | | LAC | OMBE | | | | | | |
| Bloomsbury Farms | 12 month average | | | | | 194 Pi | .gs | (15.1) | (138) | 10 |
| Bloomsbury | | | | | | BI. | 7207W | 12 8 | 154 | 8 |
| 674-3307 | BL 3402U | | | | | II BL | 7207W | | 166 | 6 |
| | " | | | | | 11 | 7208W | | 164 | 5 |
| | | | | | | 11 | 8203W | | 143 | 11 |
| | 0000 | | | | | ** | 8305W | | 151 | 8 |
| | " 311W | | | | | 11 | 8306W | | 142 | 9 |
| | | | | | | 11 | 8403W | | 145 | 8 |
| | " 1512T | | | | | 11 | 8607W | | 134 | 10 |
| L. | " 803W | | | | | 11 | 8806W | | 135 | 7 |
| | " 107W | | | | | 11 | 8810W | | 127 | 12 |
| | | | | | | ** | | 1 12.7 | 127 | 14 |
| | " 2303U | | | | | 11 | | 1 12.1 | 126 | 15 |
| Five Lakes Farms | 12 month average | | | | | 99 Pig | zs | (12.6) | (163) | 10 |
| Mayerthorpe | | | | | | | | | | , |
| 786-4373 | KR 1303S | -1.9 | | 142 | | | 20302W | | 177 | 12 |
| , | 11 | 11 | 11 | 11 | 11 | | 20501W | | 183 | 10 |
| | JA11201U | | | | | | 20803W | | 178 | 1 |
| | 11 | | | | | | 20804W | | 192 | 10 |
| | KR 1303S | -1.5 | -0.5 | 142 | 95 | 11 | 21705W | 7 9.5 | 180 | 1 |

| | | 5 | SIRE | | | | | | | |
|-----------------------------|------------------------------|-------------|---------------|-----------------------|---------------|-----------|----------------------------------|-------------------------|--------------------------|--------------------------|
| REEDER TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | AGE (DAYS) | SIRE' EBV INDEX | S % REP | PIC | | BACKFA 90 KC (MM) | | INDE |
| | | | HAMPS | HIRE | | | | | | |
| loomsbury Farms | 12 month average | | | | | 96 P: | igs | (13.0) | (150) | 100 |
| 74-3307 | WM 8304T " 1606U " | +1.1 | -10.8 | 99 | 64 | WM '' | 7306W 7503W 7506W | 15.2 | 168 173 169 | 65 23 100 |
| ive Lakes Farms | 12 month average | | | | | 123 1 | Pigs | (12.6) | (174) | 100 |
| 86-4373 | JKAA 8103U | | | | | JKAA | 22001W | 13.3 | 178 169 | 71 98 |
| eiter Farms | AJCM 2425T 12 month average | | | | | YAP | 22502W availab | | 157 | 143 |
| con Springs 38-4472 | АНКР 580Т | -0.1 | +5.0 | 88 | 67 | RITR | 2044W | | 155 | |
| | | | DUR | <u>oc</u> | | | | | | |
| llt Line Farm | 12 month average | | | | | (not | availab | le) | | |
| 6-4461 | ASCG 351U | | | | | GLFL | 170W 171W | 14.8 11.5 | 174 162 | |
| | 11 | | | | | 11 | 186W 189W 201W | 11.3 | 146 151 134 | |
| schmeyer, Geral uderheim | d 12 month average | | | | | 69 Pi | gs | (13.4) | (149) | 100 |
| 8-2845 | HILL 114U " " | | | | | HILL " | 232W 233W 234W 235W | 12.1 14.2 | 148 149 148 144 | 117 113 92 126 |
| | | | CROSSI | BRED | | | | | | |
| oomsbury Farms oomsbury | 12 month average | | | | | 42 Pi | gs | (14.8) | (142) | 100 |
| 4–3307 | BL 109W " WM 8304W | +0.1 | -6.3 | 115 | 63 | 8KJ | 5005W 5007W 5108W 5110W | 14.1 12.9 | 134 138 136 138 | 111 112 125 129 |
| | BL 803W | 11 | 11 | 11 | ** | 11 11 | 5112W 5206W 5207W | 15.0 15.3 | 145 123 132 | 94 126 96 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | FAT | RE B.V. AGE (DAYS) | SIRE'S EBV INDEX | S % REP | PIG IDENT. | BACKFA 90 KG (MM) | | INDE |
|---------------------------------|------------------------|--------|-----------------------------|------------------------|---------------|----------------|-------------------------|------------|-----------|
| Braat, J. | 12 month average | | | | | 88 Pigs | (12.8) | (142) | 100 |
| Coaldale 327-9757 | ARBF 784T | | | | | 732W | 15.5 | 142 | 76 |
| 321-3131 | " 656T | -1.1 - | -6.0 | 155 | 78 | | 14.8 | 147 | 71 |
| | 11 | 11 | 11 | 11 | 11 | | 13.6 | 132 | 115 |
| | ASDZ 541S | | +0.2 | 80 | 92 | | 11.5 | 134 | 124 |
| | 11 | 11 | 11 | 11 | 11 | | 13.4 | 136 | 103 |
| | ** | 11 | 11 | 11 | 11 | 758W | 13.1 | 132 | 115 |
| • | 12 month average | | | | | (not availab | le) | | |
| Legal 961-2578 | BL 305U | | | | | 6809W | 12.7 | 173 | |
| Gilt Line Farm | 12 month average | | | | | (not availab | le) | | |
| 546-4461 | VBSF 304U(1) | | | | | 8 GL 331W | 10.3 | 147 | |
| | ** | | | | | | 11.7 | 158 | |
| | 11 | | | | | " 333W | 11.0 | 162 | |
| Groot, Clarence Neerlandia | 12 month average | | | | | 91 Pigs | (12.3) | (162) | 100 |
| 674-3307 | 4304 | | | | | 6673W | 13.2 | 167 | 81 |
| 07 : 3307 | 11 | | | | | 6674W | 11.2 | 167 | 105 |
| | 11 | | | | | 6675W | 11.1 | 156 | 124 |
| | 11 | | | | | 6692W | 14.1 | 155 | 89 |
| Maschmeyer, Geral Bruderheim | ld 12 month average | e | | | | (not availab | le) | | |
| 998-2845 | AOUD 1512R | -0.5 | +7.2 | 74 | 87 | 8 GM 32W | 13.0 | 145 | |
| | 11 | 11 | 17 | 88 | 11 | | 13.2 | 146 | |
| | 11 | 11 | 11 | 11 | 17 | | 12.2 | 134 | 1 |
| | 11 | 11 | 11 | 11 | 11 | | 14.3 | 146 | |
| | 11 | 11 | 11 | 11 | 11 | " 36W | 11.6 | 137 | |
| Ranchview Test Ba | arn 12 month average | 9 | | | | 902 Pigs | (13.2) | | 100 |
| 748-3802 | RFAA 3271T | | | | | 4721W | 13.5 | 148 | 109 |
| | 11 | | | | | 4724W | 11.9 | 146 | 132 |
| | 11 | | | | | 4730W | | 150 | 120 |
| | VBSF 304U(1) | | | | | 4743W | | 151 | 156 |
| | " | | | | | 4763W | | 151 | 138 |
| | 11 | | | | | 4775W | | 151 | 123 |
| | 11 | | | | | 4780W | | 141 | 137 94 |
| | | | | | | 4784W 4800W | | 155 163 | 82 |
| | AOUD 858T(1) | | | | | 4000# | 13.4 | 105 | 0.2 |
| | | | | | | | | | |

| | | | SIRE | CIDE | c | | - 1 - 5 | | |
|--------------------------|--------------------|-------|---------------|-----------|--------|---|---------|--------|-------|
| REEDER | SIRE | FAT | E.B.V. AGE | SIRE' EBV | S % | PIG | BACKE | | |
| TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | | | 90 K | | |
| | 222112120112011 | (111) | (DAIS) | INDLA | KLI | IDENI. | (MM) | (DAYS) | INDEX |
| | 1000 | | | | | *************************************** | | | |
| | AREE 361U(1) | | | | | | 14.5 | 157 | 79 |
| | | | | | | | 12.9 | 163 | 89 |
| | RFAA 3522T | | | | | 4841W | 12.8 | 151 | 112 |
| | " 6477U | | | | | 4872W | 12.6 | 159 | 99 |
| | VBSF 304U(1) | | | | | 4891W | 13.8 | 150 | 101 |
| | KKEF 2332T(1) | 0.0 | -8.4 | 133 | 89 | 4941W | 12.9 | 158 | 97 |
| | RFAA 6477U | | | | | 4952W | 12.8 | 154 | 107 |
| anchview Farms entley | B 12 month average | | | | | 129 Pigs | (12.7) | (159) | 100 |
| 48-3802 | KKEF 1490T(1) | -1.2 | -13.7 | 176 | 90 | 50/// | | | |
| 70 3002 | AMBW 514S(1) | -1.6 | | | 80 | 5866W | | 162 | 129 |
| | AMBW 3145(1) | -1.0 | +4.9 | 110 | 95 | 6118W | | 152 | 121 |
| | | | | •• | ** | 62710W | | 162 | 117 |
| | RFAA 5824U | | | | | 6287W | | 152 | 134 |
| | 11 | | | | | 6288W | | 154 | 77 |
| | | | | | | 6289W | 11.5 | 154 | 124 |
| | AMBW 514S(1) | -1.6 | | 110 | 95 | 6308W | 8.5 | 148 | 174 |
| | | " | 11 | 11 | 11 | 6309W | 9.9 | 149 | 155 |
| | RFAA 5496S | | | | | 6424W | 12.1 | 146 | 134 |
| | 11 | | | | | 6426W | 12.3 | 148 | 127 |
| | 11 | | | | | 6427W | | 142 | 161 |
| | 11 | | | | | 6428W | | 149 | 127 |
| | KKEF 2332T(1) | 0.0 | -8.4 | 133 | 89 | 65410W | | 148 | 107 |
| | ** | 11 | 11 | 11 | ** | 65512W | | 142 | 164 |
| | RFAA 5496S | | | | | 6578W | | 147 | 152 |
| | KKEF 2332T(1) | 0.0 | -8.4 | 133 | 89 | 6584W | | 146 | 148 |
| iter Farms on Springs | 12 month average | | | | | (not availab | le) | | |
| 8-4472 | RITR 97W | | | | | 8 CB 2021W | 10 3 | 149 | |
| | 9.0 | | | | | " 2022W | | 149 | |



GILTS

| , | | | | | | |
|-----------------------------------|-------------|--------------|---------------|-------------|-----------------|------|
| | 12 MONTH A | AVERAGE | | Т | HIS PROBE PERI | OD |
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. |
| | | YORK | SHIRE | | | |
| Acadia Breeders | | | | | | |
| Lacombe 782-2836 | 79 | 13.4 | 150 | 9 | 12.0 | 150 |
| Barrett, R. & A. | | | | | | |
| Ponoka 783-5192 | (not avail | able) | | 3 | 12.3 | 144 |
| Bloomsbury Farms | | | | | | |
| Bloomsbury 674-3307 | 123 | 16.3 | 149 | 7 | 15.3 | 141 |
| Braat, J. | | | | | | |
| Coaldale 327-9757 | 206 | 12.1 | 157 | 6 | 13.3 | 142 |
| Eringfeld, B. | | | | | 1313 | 172 |
| Coaldale 345-3420 | 108 | 14.2 | 173 | 9 | 13.6 | 101 |
| Five Lakes Farms | -00 | | 175 | , | 13.0 | 181 |
| Mayerthorpe | | : | | | | |
| 786–4373 | 293 | 13.7 | 173 | 13 | 12.2 | 177 |
| Giltline Farm Acme | | | | | | |
| 546-4461 | (not avail | able) | | 2 | 13.3 | 171 |
| Maschmeyer, Douglas Bruderheim | | | | | | |
| 998-2845 | 63 | 14.9 | 149 | 6 | 15.4 | 148 |
| Maschmeyer, Gerald | | | | | | |
| Bruderheim 998-2845 | 62 | 15.3 | 151 | 4 | 15.9 | 149 |
| Reiter Farms | | | | | | 2.12 |
| Iron Springs 738-4472 | 310 | 13.4 | 157 | 10 | 10.7 | |
| | 310 | 13.4 | 157 | 12 | 12.7 | 147 |
| | | | | | | |

| | 12 MONTH A | VERAGE | | T | HIS PROBE PERIO | D |
|--|-------------|-----------------|---------------|-------------|-----------------|-----|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AV(|
| Roeske, Murray | | | | | | |
| Alcomdale 939-4938 | 170 | 15.0 | 158 | 33 | 17.0 | 159 |
| | | LAND | RACE | | | |
| Acadia Breeders | | | | | | |
| Lacombe 782-2836 | 70 | 13.1 | 150 | 5 | 12.2 | 15 |
| Barrett, R. & D. | | | | | | |
| Ponoka 783-5192 | 98 | 14.6 | 140 | 4 | 12.9 | 12 |
| Braat, J. | | | | | | |
| Coaldale 327-9757 | 31 | 15.6 | 153 | 4 | 15.2 | 16 |
| Duff, Donald | | | | | | |
| Ft. Saskatchewan 998-3101 | 137 | 14.3 | 150 | 18 | 13.7 | 15 |
| Wakeena Farm | | | | | | |
| Bentley 748-4252 | 54 | 13.2 | 167 | 2 | 15.5 | 15 |
| | | LAC | COMBE | | | |
| Bloomsbury Farms Bloomsbury | | | | | | |
| 674-3307 | 191 | 16.1 | 142 | 15. | 14.9 | 14 |
| Five Lakes Farms Mayerthorpe | | | | | | |
| 786-4373 | 128 | 13.6 | 172 | 6 | 13.3 | 1 |
| | | HAM | PSHIRE | | | |
| Bloomsbury Farms Bloomsbury 674-3307 | 79 | 13.3 | 155 | 2 | 14.1 | 1 |
| Brownlee, Jim Hairy Hill | 26 | 10.1 | 180 | 3 | 10.6 | 1 |
| 768–2313 | 36 | 13.1 | 100 | | | |
| | | | | | | |

| | 12 MONTH | AVERAGE | | Т | HIS PROBE PERI | OD |
|----------------------------------|-------------|-----------------|---------------|-------------|-----------------|------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. |
| Five Lakes Farms Mayerthorpe | | | | | | |
| 786-4373 | 94 | 13.2 | 177 | 4 | 11.9 | 161 |
| | | DU | ROC | | | |
| Giltline Farm Acme | | | | | | |
| 546-4461 | (not avai | lable) | | 1 | 14.6 | 147 |
| Maschmeyer, Gerald Bruderheim | | | | | | |
| 998-2845 | 59 | 14.5 | 153 | 2 | 12.9 | 148 |
| | | CROS | SBRED | | | |
| Bloomsbury Farms | | | | | | |
| Bloomsbury 674-3307 | 102 | 16.0 | 142 | 7 | 14.3 | 139 |
| Braat, J. | | | | | | |
| Coaldale 327-9757 | 104 | 13.8 | 152 | 7 | 13.0 | 148 |
| Chauvet, M. | | | | | | |
| Legal 961-2578 | 103 | 15.5 | 148 | 13 | 14.9 | 152 |
| Giltline Farm | | | | | | |
| Acme 546-4461 | 59 | 14.4 | 161 | 35 | 14.5 | 161 |
| Groot, Clarence | | | | | | |
| Neerlandia 674-3307 | 181 | 13.5 | 167 | 9 | 12.8 | 181 |
| Maschmeyer, Gerald | | | | | | |
| Bruderheim 998-2845 | (not avail | .able) | | 2 | 11.4 | 143 |
| Olds College | | | | | | |
| 01ds 556-8327 | 491 | 15.6 | 157 | 23 | 16.6 | 149 |
| | | | | | | |

21 WH "

| | 12 MONTH | THIS PROBE PERIOD | | | | | |
|--|-------------|-------------------|---------------|-------------|-----------------|------|--|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AV3. | |
| Ranchview Test Barn Bentley 748-3802 | 522 | 13.8 | 170 | 28 | 13.1 | 167 | |
| Ranchview Farms B Bentley 748-3802 | 560 | 14.1 | 163 | 38 | 12.5 | 157 | |
| Wakeena Farm Bentley 748-4252 | (not avai | lable) | | 5 | 13.0 | 157 | |

Alberta Swine Improvement CANADIANA Program JUN - 3 1988

#204, 7000 - 113 St. Edmonton Alberta T6H 5T6 phone: 427-5319

HOME TEST REPORT MAY 1 - 15, 1988

This report contains a list of boars and gilts which completed the ultrasonic home test during the past two weeks. It is available to pig producers as an aid in selecting quality breeding stock. Information in the report is intended to reflect the relative potential breeding worth of animals listed in terms of economic traits measured. These traits are carcass quality in terms of backfat and growth rate from birth to 90 kg.

Information Reported

- 1. Information listed for each tested pig consists of: (a) breeder; (b) sire identification and EBV; (c) pig identification; (d) age (days) adjusted to 90 kg liveweight; (e) average backfat (mm) adjusted to 90 kg and (f) index of the pig compared to its contemporaries.
- 2. Home test herd averages are shown where 20 or more pigs by sex and breed were tested from the herd during the previous twelve month period. This average is the one against which all pigs in the current report are indexed. Animals of average economic merit will index 100. Boars or gilts with superior performance will be reflected by an index over 100.
- 3. It is important to remember that between-herd comparisons should not be made on the basis of home test data. Differences in environment, nutrition and management between farms will render such comparisons invalid.
- 4. Between herd comparisons should be made on the basis of the sires Estimated Breeding Values (EBV). EBV's are an estimate of the genetic value of the sire for backfat (mm at 90 kg) and growth rate (days to 90 kg). They are obtained by comparing the performance of each sire to all other sires in Western Canada using a computer statistical model called the best linear unbiased prediction (BLUP) method. Across herd comparisons of sire EBV's are valid because the management of the herd in which each record was obtained has been corrected for. EBV's are based on 0, which is the average for Western Canada, the greater the negative number the more likely the sire's progeny will genetically reduce backfat and/or age. The sire's EBV index is also an across herd comparison of the sire's genetic worth which combines backfat and age into one figure. A 100 index is the average for each breed for Western Canada. The greater index value above 100, the greater the overall genetic worth. Where no EBV's are shown, sires are too new to have been evaluated.
- 5. EBV's are also available for dams and other regions of Canada from the Pork Industry Branch at the address listed on page 2.

How To Use This Report

(See Reverse)





How To Use This Report

BOARS

- 1. Find a sire which exhibits those performance EBV's that you consider most important in the breed that fits into your intended breeding program.
- 2. Narrow your field of farms due to distance, health considerations, etc.
- 3. Find the highest indexing boar(s) from the sire you have chosen and phone the breeder to ascertain if they are available and physically sound, cost, etc.
- 4. Go examine the boar(s) yourself if you wish to make a final judgement to close the sale.

GILTS

- 1. Determine what breeds or crossbreds will fit in best to your intended breeding program.
- 2. Limit your choices of farms due to distance, health status, etc.
- 3. Find the farm(s) with the best overall performance in the breed(s) you have identified and phone them as to availability, price, etc.
- 4. Visit the farm yourself to make final determination regarding soundness and suitability, etc.

The animals reported have not been evaluated for physical or breeding soundness and health status. These assessments must be made by the selector.

Prepared by:

Lajos Hajdu Senior Swine Technician Alberta Agriculture, Pork Industry Branch #204, 7000 - 113 Street EDMONTON, Alberta T6H 5T6 Phone: 427 - 5319

BOARS

| REEDER TELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % REP | P1 IDE | G ENT. | BACK 90 | | INDEX |
|------------------------------------|---|--------|----------------------|------------------------|----------|----------------|--|-------------------------|--------------------------|-------------------------------|
| | | | YORKS | HIRE | | | | | | |
| pnoka | 12 month average | | | | | (not | availab | ole) | | |
| 33-5192 | ROYS 75W | | | | | ROYS | | 7 14.8 7 12.3 | 149 139 | |
| | 11 | | | | | ** ** | 405W 406W | 1 13.7 1 12.7 9.6 | 139 141 135 | |
| oomsbury Farms | | | | | | 121 | Pigs | (14.6) | | 100 |
| 4-3307 | WM 205W | | | | | WM "" | 8202W 8205W | 12.8 | 152 148 | 103 118 |
| | 11 | | | | | 11 11 | 8206W 8207W | 12.3 12.9 | 149 146 | 113 |
| | 11 11 | | | | | 11 | 8208W 8209W 8308W | 13.0 | 140 150 151 | 123 105 |
| | 11 | | | | | 11 | 8311W 8608W | 12.2 | 144 139 | 102 123 137 |
| e Lakes Farms erthorpe -4373 | 12 month average | | | | 2 | 34 P | igs | (12.9) | (165) | 100 |
| 43/3 | JKAA17301U " 9201U ARHL 707U " FGBE 508U(1) | | | | J | KAA | 20203W 21801W 22201W 22203W | 10.3 11.2 | 203 194 180 194 | 75 86 97 |
| | JKAA 5005U | -1.4 - | 6.5 | 150 72 | | ## ## ## | 22302W 22305W 22306W | 12.5 9.9 10.6 | 190 187 199 | 77 67 101 75 |
| | "19305U | H | 11 | 11 11 | | 11 11 | 22403W 22405W 22602W 22603W | 13.9 13.5 | 185 194 175 | 81 46 78 |
| | FGBE 508U(1) ARHL 707U " " | | | | | ## ## ## | 22704W 23101W 23102W 23103W | 9.6 9.9 12.0 | 186 | 95 98 105 79 107 |
| | ARHL 707U | | | | | 11 | 23105W 23902W 23903W 1 23906W 1 | 9.9 9.0 4.7 | 172 | 107 123 152 69 92 |

| | | E | IRE .B.V. | SIRE'S | | 27.0 | | BACKFA | | |
|------------------------|--|-------------|---------------|--------------|----------|-------------|------------------|---------------|-----------------|------------|
| BREEDER & TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | % REP | PIG IDEN | | 90 KG (MM) | 90 KG (DAYS) | INDI |
| Five Lakes Farms | JKAA 5005U | -1.4 | -6.5 | 150 | 72 | JKAA | 24202W | | 168 | 100 |
| | 11 | | | | | 11 | 24209W | | 167 | 90 |
| | ARHL 707U | | | | | 8.8 | 24502W 25104W | | 168 156 | 119 143 |
| - | ms 12 month average | : | | | | 128 P | igs | (12.4) | (165) | 100 |
| Gwynne 352-2998 | JKAA 4308U | | | | | GWYN | 14701W | 9.7 | 197 | 82 |
| 332-2330 | FGBE 508U(1) | | | | | 11 | 16802W | 9.7 | 163 | 128 |
| | 1000(1) | | | | | 11 | 16803W | | 160 | 7: |
| | II . | | | | | 11 | 16805W | | 175 | 122 |
| | JKAA 4038U | | | | | 11 | 17202W | | 147 | 142 |
| | AOGK 742T | -1.6 | -3.8 | 144 | 88 | 11 | 17404W | | 157 | 108 |
| | #1 /421 | | 3.0 | | | 11 | 17405W | | 156 | 100 |
| | RITR 924T(1) | -1.1 | -12.8 | 169 | 65 | 11 | 18404W | | 137 | 151 |
| | 11 9241(1) | | The grant | | | ** | 18406W | | 143 | 120 |
| Knobben, John | 12 month average | | | | | 61 Pi | .gs | (11.8) | (154) | 100 |
| Jarvie 954-2647 | GWYN14705U | | | | | AREE | | 11.8 | 163 | 8: |
| 751 20 | 11 | | | | | 91 | | 11.9 | 157 | 9: |
| | II . | | | | | 11 | 343W | 11.0 | 157 | 104 |
| | II . | | | | | 11 | | 10.4 | 167 | 9. |
| | AREE 352S | +2.7 | -3.3 | 65 | 90 | 11 | | 12.4 | 154 | 91 |
| | 11 | 11 | 11 | 11 | 11 | 11 | | 12.4 | 154 | 91 |
| | 11 | 11 | 11 | 11 | 11 | 11 | | 12.9 | 154 | 8. |
| | " 552U | | | | | ** | 371W | | 168 | 10: |
| | H . | | | | | 11 | | 10.4 | 161 | 10. |
| | ROSE 106U | +2.0 | +1.6 | 57 | 79 | 9.9 | 420W | | 163 | 139 |
| | 11 | 11 | 11 | 11 | ** | 71 | 422W | 11.0 | 163 | 9. |
| Maschmeyer, Dougl | las 12 month average | 9 | | | | 79 Pi | lgs | (13.8) | (146) | 10 |
| 998-2845 | KKEF 2332T(1) | 0.0 | -8.4 | 133 | 89 | DOUG | 316W | 17.3 | 158 | 3. |
| 770-20-3 | DOUG 800T | +0.9 | -3.7 | 99 | 70 | " | | 14.8 | 145 | 9 |
| | 11 100G 0001 | 11 | -5.7 | 11 | 11 | ** | | 16.5 | 143 | 8 |
| | 11 | 11 | 11 | 11 | 11 | 11 | | 1 16.5 | 143 | 8 |
| | HILL 55U | +0.1 | -0.5 | 99 | 52 | 11 | | 13.9 | 139 | 11 |
| | DOUG 800T | +0.9 | | 99 | 70 | 11 | 17X | 12.6 | 134 | 14 |
| | 11 11 11 11 11 11 11 11 11 11 11 11 11 | 11 | " | ii . | 11 | *11 | 19X | 15.9 | 141 | 9 |
| | ald 12 month average | e | | | | 50 P: | igs | (14.6 | (145) | 10 |
| Bruderheim | DOMO 27111 | | | | | HILL | 204 | 13.5 | 147 | 10 |
| 998–2845 | DOUG 271U | | | | | HILL | | V 19.7 | 140 | 6 |
| | " | | | | | 11 | | V 19.7 | 153 | 10 |
| | " 800T | +0.9 | -3.7 | 99 | 70 | 11 | | 19.4 | 133 | 7 |
| | 0001 | 1015 | 3., | | | | | | | |
| | | | | | | | | | | |

| REEDER TELEPHONE | IDEN' | SIRE TIFICATION | | SIRE E.B.V. AGE (DAYS) | SIRE'S EBV INDEX | % | PIG IDENT | | BACKFA 90 KG (MM) | | INDEX |
|------------------------------|-------|--------------------|------|---------------------------------|------------------------|----|--------------|--------------|-------------------------|------------|------------|
| atejka, George ylvan Lake | 12 me | onth average | | | | | 392 Pi | gs | (12.4) | (163) | 100 |
| 87-2656 | | 2131U | | | | | KKEF | 3205W | 10.1 | 148 | 149 |
| | | 1543U | | | | | 11 | 3210W | | 152 | 131 |
| | 11 | | | | | | 11 | 3212W | | 154 | 141 |
| | *** | | | | | | 11 | 3214W | | 157 | 127 |
| | RITR | 655S | -1.7 | -3.6 | 145 | 88 | 11 | 3220W | | 145 | 163 |
| | ** | | 11 | ** | 11 | 11 | 2.6 | 3224W | | 148 | 135 |
| | KKEF | 2567U | | | | | 11 | 3233W | | 146 | 137 |
| | 11 | | | | | | 11 | 3265W | | 147 | 165 |
| | 11 | | | | | | 11 | 3290W | | 146 | |
| | ** | | | | | | 11 | 3291W | | 140 | 134 |
| | 11 | | | | | | ** | 3293W | | 140 | 144 |
| | 11 | | | | | | 11 | 3296W | | 147 | 154 |
| | 11 | | | | | | 11 | 3304W | | | 125 |
| | 11 | | | | | | 11 | | | 140 | 156 |
| | " | | | | | | 11 | 3314W 60X | 13.6 | 138 124 | 134 156 |
| lne, Bruce | | nth average | | | | | 140 Pig | S | (12.5) | (150) | 100 |
| 3-6695 | MILN | 392U | | | | | MILN | 978W | 7.8 | 155 | 147 |
| | 11 | 382U | | | | | ** | 991W | 9.5 | 142 | 156 |
| penhuyzen, C. ony Plain | 12 mo | nth average | | | | | 29 Pigs | | (16.8) | (164) | 100 |
| 3-4358 | IMP | 618W | | | | | ASUS | 594W | 15.0 | 164 | 117 |
| | ** | | | | | | 11 | 595W | | 163 | 117 |
| | 11 | | | | | | ** | 596W | | | 126 |
| | TVW | 252U | | | | | 11 | | 12.9 | 159 | 58 |
| | ** | | | | | | 11 | | 20.4 | 141 | 167 |
| | 11 | | | | | | 11 | | | 142 | 92 |
| | | | | | | | | OV | 13.1 | 139 | 167 |
| rko, Daniel wbrook | | nth average | | | | | 24 Pigs | | (14.8 | (150) | 100 |
| 6-2315 | GARY | 315T | +1.4 | -4.0 | 90 | 82 | DANY | 240W | 13.2 | 175 | 83 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 241W | | 155 | 120 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 242W | | 147 | 92 |
| | | | | | | | | - T - TY | 1 | T and 1 | 7 4 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 263W | | 160 | 65 |

| | | | IRE B V | SIRE'S | 2 | | | BACKFA | AT AGE | |
|------------------------|------------------------|-------------|---------------|--------------|----|---------------|---------|--------|------------|----------|
| BREEDER & TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | % | PIG IDENT. | | 90 KG | | INDE |
| Vandenberg, Joe | 12 month average | | | | | 62 Pigs | | (15.0) | (155) | 100 |
| Camrose | (00p(0) | 2 5 | -6.2 | 187 | 98 | ASCG | 914W | 12.4 | 165 | 113 |
| 672-6177 | ANZI 400P(2) | | -6.2 -12.8 | 169 | 64 | 11 | 930W | | 147 | 147 |
| | RITR 924T(1) | -1.1 | -12.0 | 109 | 11 | 11 | 932W | | 156 | 130 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 940W | | 146 | 149 |
| | n | 11 | 11 | 11 | 11 | 11 | 942W | | 138 | 124 |
| | 11 | 11 | 11 | 11 | 81 | 11 | 944W | | 154 | 97 |
| | | | | | | 17 | 951W | | 142 | 130 |
| | ASCG 520U | ±0 6 | -3.4 | 101 | 67 | 11 | 963W | | 146 | 125 |
| | 1001 | TU. U | -5.4 | 101 | ٥, | 11 | 973W | | 130 | 123 |
| | " 520U | | | | | 11 | 975W | | 131 | 142 |
| Norest Farms | 12 month average | | | | | 40 Pigs | | (13.0 | (154) | 100 |
| Radway 736-3790 | KKEF 2104U | | | | | ATED | 231W | 14.7 | 156 | 83 |
| Wilhelm, Len | 12 month average | | | | | (not av | /ailabl | le) | | |
| Vermilion | | | | | | LWAS | 506W | 20.1 | 156 | |
| 853-2411 | ATCH 460U(1) | | | | | LWAS | | 19.1 | 162 | |
| | 11 | | | | | 11 | | 18.8 | 163 | |
| | 11 | | | | | 11 | | 21.4 | 163 | |
| | 11 | | | | | 11 | | 20.4 | 153 | |
| | 11 | | | | | 11 | | 19.9 | 173 | |
| | 11 | | | | | 11 | | 20.4 | 175 | |
| | | | LANI | DRACE | | | | | | |
| Barrett, R.&A. | 12 month average | | | | | 105 Pi | gs | (14.2) |) (137) | 10 |
| Ponoka 783-5192 | ROYS 273U | | | | | ROYS | | 12.6 | 131 124 | 13 15 |
| Knobben, Gary | 12 month average | | | | | (not a | vailab | le) | | |
| Jarvie | /171/1 | | | | | GARY | 310W | 8.4 | 155 | |
| 954-2125 | AVON 417U(1) | | | | | 11 | 311W | | 155 | |
| | " | | | | | 11 | 312W | | 157 | |
| | 11 | | | | | 11 | 313W | | 163 | |
| Knobben, John | 12 month average | | | | | (not a | vailab | ole) | | |
| Jarvie | (1711/1) | | | | | AREE | 390W | v 9.9 | 165 | |
| 954-2647 | AVON 417U(1) | | | | | H | | W 13.0 | 161 | |
| | | | | | | | | | | |

| | | | IRE | CIDEIC | | | | DACVE | AT ACE | |
|-----------------------------|--------------------|------|--------|---------------|---|---------|--------|----------------|-----------|-----|
| EEDED | SIRE | FAT | AGE | SIRE'S EBV | % | PIG | | BACKEA 90 K | | |
| EEDER TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | | | | | | (DAYS) | |
| obben, John | | | | | | | | | | |
| nt'd | AVON 417U(1) | | | | | AREE | 392W | 10.9 | 161 | |
| | 11 | | | | | 11 | | 11.9 | 165 | |
| | 11 | | | | | 11 | | 12.4 | 153 | |
| | EDJL 142U(1) | | | | | 11 | | 13.1 | 159 | |
| | 11 | | | | | 11 | | 10.9 | 154 | |
| | 11 | | | | | 11 | | 10.4 | 163 | |
| | | | | | | ** | 412W | 12.3 | 157 | |
| keland College | 12 month average | | | | | 114 Pig | S | (14.2) | (158) | 100 |
| 3-8597 | AREE 361U(1) | | | | | ATAT | 472W | 15.9 | 163 | 61 |
| | 8.8 | | | | | 11 | | 15.3 | 171 | 58 |
| | ** | | | | | 11 | 474W | 15.4 | 178 | 45 |
| | ** | | | | | 11 | 475W | 15.6 | 179 | 39 |
| | AVON 417U(1) | | | | | 11 | 484W | 16.6 | 163 | 50 |
| | 11 | | | | | 11 | 485W | 13.4 | 151 | 126 |
| | 11 | | | | | 11 | 486W | 15.0 | 164 | 75 |
| schmeyer, Geral iderheim | d 12 month average | | | | | 25 Pigs | 1 | (13.2) | (142) | 100 |
| 3-2845 | AREE 361U | | | | | HILL | 10511 | 14.2 | 148 | 79 |
| | 11 | | | | | 11 | | 13.2 | 155 | 73 |
| ejka, Tony | 12 month average | | | | | 36 Pigs | | (12.6) | (164) | 100 |
| van Lake | | | | | | | | (| (= = .) | |
| 7-2656 | TONY 442W | | | | | TONY | 3251W | 17.6 | 142 | 95 |
| | ** | | | | | 11 | 3253W | 15.3 | 143 | 114 |
| | 11 | | | | | 9 B | 3275W | 15.6 | 147 | 105 |
| ne, Bruce loka | 12 month average | | | | | 97 Pigs | 1 | (11.8) | (147) | 100 |
| -6695 | MILN 712U | | | | | MILN | 984W | 10.9 | 147 | 111 |
| | AOUD11703U(1) | | | | | | 1003W | | 134 | 125 |
| | ४ र | | | | | | 1004W | | 141 | 116 |
| | 11 | | | | | | 1011W | | 150 | 122 |
| | MILN 392U | | | | | 11 | 1031W | | 143 | 134 |
| | 11 | | | | | 11 | 1032W | | 145 | 120 |
| | 11 | | | | | 11 | 1033W | 8.0 | 144 | 152 |
| feld Farms | 12 month average | | | | | (not av | ailab! | Le) | | |
| ie | | | | | | • | | | | |

| | | | IRE | arre ! c | | | | BACKFA | AT AGE | |
|-----------------------------|------------------------|-------------|------------|------------------------|----------|---------------|----------------|------------------|------------|------|
| BREEDER & TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDENT. | | 90 K | | INDI |
| | | | | | | | | | | |
| | | | LACC | MBE | | | | | | |
| Bloomsbury Farms Bloomsbury | 12 month average | | | | | 243 Pig | | (15.2) | | 10 |
| 674 - 3307 | BL 207W | | | | | BL | 8505W 8506W | | 152 148 | 7 |
| | 11 | | | | | 11 | 8507W | | 157 | 7 |
| | 11 | | | | | 11 | 8508W | | 146 | 8 |
| | *** | | | | | 11 | 8608W | | 145 | 8 |
| | " 803W | | | | | 11 | 8609W | | 148 | 9 |
| | 11 | | | | | 11 | 8706W | | 148 | 8 |
| | " 3112U | | | | | 11 | 8707W | | 152 | 6 |
| | 11 | | | | | 11 | 8708W | | 150 | 6 |
| | 11 | | | | | 11 | 8709W | | 149 | 4 |
| | ** | | | | | 11 | 8710W | | 146 | 7 |
| | | | | | | 11 | 8807W | | 155 | 8 |
| | " 107W | | | | | 11 | 8808W | | 149 | 7 |
| | | | | | | 11 | 9006W | | 148 | 7 |
| | " 311W | | | | | 11 | 9007W | | 135 | 7 |
| | 11 | | | | | 11 | 9008W | 18.0 | 137 | 7 |
| | 11 | | | | | 11 | 9009W | 17.3 | 136 | 8 |
| | " 2303U | | | | | 11 | 9105W | 14.3 | 136 | 13 |
| | " 107W | | | | | 11 | | 14.5 | 132 | 13 |
| | 11 | | | | | 11 | 9206W | 19.4 | 128 | |
| | 11 | | | | | 11 | | 16.9 | 130 | 1 |
| | *** | | | | | 11 | | 1 13.0 | 176 | |
| | 11 | | | | | 11 | | 1 13.1 | 198 | |
| | " 311W | | | | | 11 | | 7 17.1 | 128 | 1 |
| | 11 | | | | | 11 | | 7 14.1 | 133 | 1 |
| | " 3112U | | | | | 11 | | 1 19.4 | 128 | 1 |
| | II . | | | | | 11 | | 15.9 | 132 | 1 |
| | 11 | | | | | 11 | | V 15.2 | 136 135 | 1 |
| | " 2303U | | | | | 11 | | 16.5 | 133 | 1 |
| | 11 | | | | | ** | | X 14.5 X 18.1 | 130 | |
| | 11 | | | | | ** | | X 13.8 | 132 | 1 |
| | " | | | | | 17 | | X 17.8 | 141 | _ |
| | 11 | | | | | 11 | | X 15.0 | 131 | 1 |
| | " 3112U | | | | | 11 | | X 18.3 | 129 | |
| | 11 | | | | | 11 | | X 15.8 | 137 | |
| | 11 | | | | | 11 | | X 18.8 | 135 | |
| | 11 | | | | | 11 | | X 20.2 | 136 | |
| | | | | | | 11 | | X 14.8 | 125 | 1 |
| | " 311W | | | | | 11 | | X 17.4 | 128 | 1 |
| | " 1111W | | | | | 11 | | X 16.2 | 127 | 1 |
| | 11111 | | | | | 11 | 1/.10 | X 14.6 | 128 | 1 |

| | | | SIRE L.B.V. | SIRE'S | S | | | BACKFA | AT AGE | |
|-----------------------------|--------------------|------|----------------|--------|-----|----------|----------|--------|--------|-------|
| EEDER | SIRE | FAT | AGE | EBV | % | PIG | | 90 KG | 90 KG | |
| TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDEN | T. | (MM) | (DAYS) | INDEX |
| ve Lakes Farms verthorpe | 12 month average | | | | | 99 Pi | gs | (12.6) | (163) | 100 |
| 6-4373 | JA11201U | | | | | JA | 21601W | 13.5 | 187 | 61 |
| | " 5204U | -0.2 | +0.5 | 102 | 54 | 6.8 | 22802W | 10.7 | 182 | 99 |
| | KR 1303S | -1.9 | -0.5 | 142 | 95 | 11 | 24604W | 14.0 | 163 | 83 |
| engranum Farms 1 Deer | 12 month average | | | | | (not | availab: | le) | | |
| 7-0850 | BL 505W | | | | | IM | 201W | 14.1 | 131 | |
| | 11 | | | | | 11 | 204W | 16.2 | 130 | |
| | 11 | | | | | 8.0 | 206W | 13.7 | 139 | |
| | 11 | | | | | 11 | 302W | 16.7 | 130 | |
| | 11 | | | | | 11 | 304W | 14.6 | 133 | |
| | 11 | | | | | 11 | 309W | 15.6 | 135 | |
| vnne Vista Farm vnne | s 12 month average | | | | | 80 Pi | gs | (13.1) | (161) | 100 |
| 2-2998 | KR 11806U | | | | | KR | 15601W | 11.9 | 192 | 56 |
| | CDAL 6987T(1) | | | | | 11 | 17101W | 10.9 | 159 | 129 |
| | | | HAMPS | HIRE | | | | | | |
| omsbury Farms | 12 month average | | | | | 113 F | Pigs | (12.9) | (151) | 100 |
| -3307 | WM 8304T | +0.1 | -6.3 | 115 | 63 | WM | 8705W | 14.8 | 137 | 101 |
| re Lakes Farms rerthorpe | 12 month average | | | | | 123 F | igs | (12.6) | (174) | 100 |
| -4373 | JKAA 8103U | | | | | JKAA | 21101W | 13.0 | 202 | 52 |
| | 11 | | | | | 11 | 21501W | 13.0 | 174 | 94 |
| | 11 | | | | | 11 | 21502W | 10.1 | 194 | 102 |
| | AJCM 2425T(1) | | | | | YAP | 21902W | 11.9 | 192 | 81 |
| | 11 | | | | | 11 | 21904W | | 199 | 93 |
| | 11 | | | | | 11 | 21906W | 11.9 | 173 | 110 |
| | 91 | | | | | 81 | 21908W | 13.7 | 191 | 60 |
| | JKAA 8103U | | | | | NP | 22803W | | 177 | 94 |
| | " | | | | | JKAA | 23302W | | 168 | 84 |
| | 11 | | | | | 11 | 23303W | | 183 | 82 |
| | VBSF 304U(1) | | | | | ** | 23403W | | 182 | 75 |
| | 11 | | | | | 11 | 23404W | | 179 | 61 |
| | | | | | | 11 | 23503W | | 183 | 117 |
| | JKAA 8103U | | | | | #1 #1 | 23603W | | 182 | 103 |
| | " | | | | | | 23604W | | 181 | 107 |
| | | | | | | 11 | 24004W | 13.6 | 173 | 88 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDENT. | | BACKFA 90 KG (MM) | | INDF |
|---|--|------|-------------------------------|------------------------|----------|--|--|--------------------------------------|--|--|
| Papenhuyzen, C. | 12 month average | | | | | 34 Pigs | | (13.4) | (173) | 100 |
| Stony Plain 963-4358 | ASUS 49S | +0.1 | +12.1 | 57 | 88 | ASUS | 560W 561W 582W 584W | 10.2 11.0 12.3 | 181 186 166 159 170 | 108 113 141 138 101 |
| | 11 | | | | | | 586W | 13.0 | 170 | 10. |
| | | | DUE | ROC | | | | | | |
| Knobben, John | 12 month average | | | | | (not av | v ai labl | .e) | | |
| Jarvie 954-2167 | HILL 292U | | | | | AREE | 430W | 11.0 | 154 | |
| | d 12 month average | | | | | 69 Pigs | 3(13.4) | | (149) | 100 |
| Bruderheim 998-2845 Neufeld Farms Acme | HILL 292U " " AOUD 1512R " HILL 114U " " 12 month average | -0.5 | +7.2 | 74 " | 87 | HILL " " " " " " " " " " " " " " " " " " | 266W 271W 272W 283W 284W 285W 286W | 11.9 | 150 142 150 149 160 161 151 143 145 151 150 (167) | 8. 130 11 11 8 9 11 12 13 8 11 |
| 546-3960 | AOUD 858T(1) | | | | | NEUF | 187W | 9.9 | 165 165 | 14 10 |
| Vandenberg, Joe | 12 month average | | | | | 28 Pig | s | (14.6 | (154) | 10 |
| Camrose 672-6177 | ASCG 50W | | CROS | SSBRED | | ASCG | 956W | 12.6 | 139 | 14 |
| Bloomsbury Farms | 12 month average | | | | | 55 Pig | gs | (14.7) | (142) | 10 |
| Bloomsbury 674-3307 | BL 311W | | | | | 8KJ " | 5307W 5308W | 1 16.1 1 15.7 1 16.9 1 20.6 | 138 131 139 134 | 9 11 8 6 |

| IDENTIFICATION (MM) (DAYS) INDEX REP IDENT. (| | | | | | | | | |
|--|-------------------------|-----------------------|-------|-----|-----|--------------|--------|-------|-------|
| AJCM 2425T(1) AJCM 2425T(1) Barn 12 month average 902 Pigs (13.2) (155) 100 101 102 103 104 104 104 104 104 104 104 | EEDER TELEPHONE | | FAT E | AGE | EBV | | 90 KG | 90 KG | INDEX |
| AJCM 2425T(1) AJCM 2425T(1) Barn 12 month average 902 Pigs (13.2) (155) 100 101 102 103 104 104 104 104 104 104 104 | | | | | | | | | |
| ## 1.8 | lne, Bruce | 12 month average | | | | (not availab | le) | | |
| ### ### ### ### ### ### ### ### ### ## | 3-6695 | | | | | | | | |
| 8-3802 VBSF 304U(1) 4984W 9.6 162 131 4985W 12.5 163 93 AJCM 2425T(1) 5000W 11.7 150 127 " 5002W 12.6 156 104 " 5002W 12.6 156 104 " 5004W 12.9 161 92 RITR 924T(1) 5012W 12.8 151 112 KKEF 2332T(1) 5022W 11.8 159 116 " 5032W 14.3 151 92 " 5032W 14.3 151 92 " 5033W 10.6 149 141 " 5034W 10.6 149 141 " 5034W 10.6 152 133 " 5034W 10.6 152 133 " 5042W 16.5 159 51 " 5042W 16.5 159 51 " 5047W 10.7 157 127 RFAA 3271T 5054W 10.7 157 127 RFAA 2165T 5051W 13.1 158 95 VBSF 304U(1) 5084W 15.8 140 94 RFAA 2165T 5091W 13.2 153 96 RFAA 2165T 5091W 13.2 153 96 RFAA 3523T 5211W 13.5 142 124 RFAA 3523T 5211W 13.5 142 124 RFAA 3523T 5211W 13.7 148 105 " 5215W 13.4 146 113 | nchview Test B ntley | earn 12 month average | | | | 902 Pigs | (13.2) | (155) | 100 |
| AJCM 2425T(1) | 8-3802 | VBSF 304U(1) | | | | 4984W | 9.6 | 162 | 131 |
| "" 5002W 12.6 156 104 "" 5004W 12.9 161 92 RITR 924T(1) 5012W 12.8 151 112 KKEF 2332T(1) 502W 11.8 159 110 "" 503W 14.3 151 92 "" 503W 10.6 149 141 "" 503W 11.0 152 132 "" 503W 13.1 149 111 "" 5042W 16.5 159 51 "" 5045W 13.3 153 102 "" 5045W 13.3 153 102 "" 5045W 13.3 153 102 "" 5045W 13.1 158 95 "" 5047W 10.7 157 127 RFAA 3271T 5052W 10.3 154 137 KKEF 2332T(1) 5061W 13.1 158 95 "" 5073W 12.9 153 108 "" 5074W 14.5 150 93 VBSF 304U(1) 5084W 15.8 140 94 RFAA 2165T 5091W 13.2 153 96 RFAA 2165T 5151W 13.5 142 120 "" 3271T 5171W 17.0 143 76 VBSF 304U(1) 5191W 13.3 143 121 RFAA 3523T 5211W 13.7 148 105 "" 5214W 13.4 146 113 | | ** | | | | 4985W | 12.5 | 163 | 93 |
| RITR 924T(1) | | AJCM 2425T(1) | | | | 5000W | 11.7 | 150 | 127 |
| RITR 924T(1) | | ** | | | | 5002W | 12.6 | 156 | 104 |
| KREF 2332T(1) " | | 11 | | | | 5004W | 12.9 | 161 | 92 |
| KKEF 2332T(1) " | | RITR 924T(1) | | | | 5012W | 12.8 | 151 | 112 |
| " 5022W 11.8 159 110 " 5032W 14.3 151 92 " 5034W 10.6 149 141 " 5037W 11.0 152 132 " 5038W 13.1 149 111 " 5042W 16.5 159 51 " 5045W 13.3 153 102 " 5045W 10.7 157 127 RFAA 3271T 5052W 10.3 154 137 KKEF 2332T(1) 5061W 13.1 158 95 " 5073W 12.9 153 108 " 5074W 14.5 150 93 " 5074W 14.5 150 | | | | | | 5021W | 12.3 | 155 | 111 |
| " 5032W 14.3 151 92 " 5034W 10.6 149 141 " 5037W 11.0 152 132 " 5038W 13.1 149 111 " 5042W 16.5 159 51 " 5047W 10.7 157 127 RFAA 3271T 5052W 10.3 154 137 KKEF 2332T(1) 5061W 13.1 158 95 " 5073W 12.9 153 108 " 5074W 14.5 150 93 VBSF 304U(1) 5084W 15.8 140 94 RFAA 2165T 5091W 13.2 153 96 RFAA 2165T 5091W 13.2 153 96 RFAA 2165T 5151W 13.5 142 126 " 3271T 5151W 17.0 143 74 VBSF 304U(1) 5191W 13.3 143 124 RFAA 3523T 5211W 13.7 148 105 " 5214W 13.4 144 117 " 5215W 13.4 146 113 | | | | | | | | | 110 |
| " 5034W 10.6 149 141 " 5037W 11.0 152 132 " 5038W 13.1 149 111 " 5042W 16.5 159 51 " 5045W 13.3 153 102 " 5047W 10.7 157 127 RFAA 3271T 5052W 10.3 154 137 KKEF 2332T(1) 5061W 13.1 158 95 " 5073W 12.9 153 108 " 5074W 14.5 150 93 VBSF 304U(1) 5084W 15.8 140 94 RFAA 2165T 5091W 13.2 153 96 RFAA 2165T 5151W 13.5 142 126 " 3271T 5171W 17.0 143 74 VBSF 304U(1) 5191W 13.3 143 121 RFAA 3523T 5211W 13.7 148 105 " 5215W 13.4 144 117 " 5215W 13.4 144 117 | | 11 | | | | | | | 92 |
| " 5037W 11.0 152 132 " 5038W 13.1 149 111 " 5042W 16.5 159 51 " 5047W 10.7 157 127 RFAA 3271T 5052W 10.3 154 137 KKEF 2332T(1) 5061W 13.1 158 95 " 5073W 12.9 153 108 " 5074W 14.5 150 93 VBSF 304U(1) 5084W 15.8 140 94 RFAA 2165T 5091W 13.2 153 96 RFAA 2165T 5091W 13.2 153 96 RFAA 2165T 5151W 13.5 142 126 " 3271T 5171W 17.0 143 74 VBSF 304U(1) 5191W 13.3 143 121 RFAA 3523T 5211W 13.7 148 105 " 5214W 13.4 144 117 " 5215W 13.4 146 113 | | 11 | | | | | | | 141 |
| " 5038W 13.1 149 111 " 5042W 16.5 159 51 " 5045W 13.3 153 102 " 5047W 10.7 157 127 RFAA 3271T 5052W 10.3 154 137 KKEF 2332T(1) 5061W 13.1 158 95 " 5073W 12.9 153 108 " 5074W 14.5 150 93 VBSF 304U(1) 5084W 15.8 140 94 RFAA 2165T 5091W 13.2 153 96 RFAA 2165T 5151W 13.5 142 126 " 3271T 5171W 17.0 143 74 VBSF 304U(1) 5191W 13.3 143 123 RFAA 3523T 5211W 13.7 148 105 " 5215W 13.4 144 117 " 5215W 13.4 146 113 | | 11 | | | | | | | 132 |
| " 5042W 16.5 159 51 " 5045W 13.3 153 102 " 5047W 10.7 157 127 RFAA 3271T 5052W 10.3 154 137 KKEF 2332T(1) 5061W 13.1 158 95 " 5073W 12.9 153 108 " 5074W 14.5 150 93 VBSF 304U(1) 5084W 15.8 140 94 RFAA 2165T 5091W 13.2 153 90 RFAA 2165T 5151W 13.5 142 120 " 3271T 5171W 17.0 143 74 VBSF 304U(1) 5191W 13.3 143 123 RFAA 3523T 5211W 13.7 148 105 " 5214W 13.4 144 117 " 5215W 13.4 146 113 | | 11 | | | | | - | | 111 |
| " 5045W 13.3 153 102 " 5047W 10.7 157 127 RFAA 3271T 5052W 10.3 154 137 KKEF 2332T(1) 5061W 13.1 158 95 " 5073W 12.9 153 108 " 5074W 14.5 150 93 VBSF 304U(1) 5084W 15.8 140 94 RFAA 2165T 5091W 13.2 153 96 RFAA 2165T 5151W 13.5 142 126 " 3271T 5171W 17.0 143 74 VBSF 304U(1) 5191W 13.3 143 123 RFAA 3523T 5211W 13.7 148 105 " 5214W 13.4 144 117 " 5215W 13.4 146 113 | | 11 | | | | | | | 51 |
| " 5047W 10.7 157 127 RFAA 3271T 5052W 10.3 154 137 KKEF 2332T(1) 5061W 13.1 158 95 " 5073W 12.9 153 108 " 5074W 14.5 150 93 VBSF 304U(1) 5084W 15.8 140 94 RFAA 2165T 5091W 13.2 153 96 RFAA 2165T 5151W 13.5 142 126 " 3271T 5171W 17.0 143 74 VBSF 304U(1) 5191W 13.3 143 123 RFAA 3523T 5211W 13.7 148 105 " 5214W 13.4 144 117 " 5215W 13.4 146 113 | | ** | | | | | | | |
| RFAA 3271T KKEF 2332T(1) " | | 77 | | | | | | | |
| KKEF 2332T(1) 5061W 13.1 158 95 " 5073W 12.9 153 108 " 5074W 14.5 150 93 VBSF 304U(1) 5084W 15.8 140 94 RFAA 2165T 5091W 13.2 153 96 RFAA 2165T 5151W 13.5 142 126 " 3271T 5171W 17.0 143 74 VBSF 304U(1) 5191W 13.3 143 121 RFAA 3523T 5211W 13.7 148 105 " 5214W 13.4 144 117 " 5215W 13.4 146 113 | | REAA 3271T | | | | | | | |
| " 5073W 12.9 153 108 " 5074W 14.5 150 93 VBSF 304U(1) 5084W 15.8 140 94 RFAA 2165T 5091W 13.2 153 96 RFAA 2165T 5151W 13.5 142 126 " 3271T 5171W 17.0 143 74 VBSF 304U(1) 5191W 13.3 143 121 RFAA 3523T 5211W 13.7 148 105 " 5214W 13.4 144 117 " 5215W 13.4 146 113 | | | | | | | | | |
| " 5074W 14.5 150 93 VBSF 304U(1) 5084W 15.8 140 94 RFAA 2165T 5091W 13.2 153 96 RFAA 2165T 5151W 13.5 142 126 " 3271T 5171W 17.0 143 74 VBSF 304U(1) 5191W 13.3 143 121 RFAA 3523T 5211W 13.7 148 105 " 5214W 13.4 144 117 " 5215W 13.4 146 113 | | | | | | | | | |
| VBSF 304U(1) 5084W 15.8 140 94 RFAA 2165T 5091W 13.2 153 96 RFAA 2165T 5151W 13.5 142 126 " 3271T 5171W 17.0 143 74 VBSF 304U(1) 5191W 13.3 143 121 RFAA 3523T 5211W 13.7 148 105 " 5214W 13.4 144 117 " 5215W 13.4 146 113 | | TT | | | | | | | |
| RFAA 2165T 5091W 13.2 153 90 RFAA 2165T 5151W 13.5 142 120 " 3271T 5171W 17.0 143 74 VBSF 304U(1) 5191W 13.3 143 121 RFAA 3523T 5211W 13.7 148 105 " 5214W 13.4 144 117 " 5215W 13.4 146 113 | | VRSE 30/H(1) | | | | | | | |
| RFAA 2165T 5151W 13.5 142 120 " 3271T 5171W 17.0 143 74 VBSF 304U(1) 5191W 13.3 143 121 RFAA 3523T 5211W 13.7 148 105 " 5214W 13.4 144 117 " 5215W 13.4 146 113 | | | | | | | | | |
| " 3271T 5171W 17.0 143 74 VBSF 304U(1) 5191W 13.3 143 121 RFAA 3523T 5211W 13.7 148 105 " 5214W 13.4 144 117 " 5215W 13.4 146 113 | | | | | | | | | |
| VBSF 304U(1) 5191W 13.3 143 121 RFAA 3523T 5211W 13.7 148 105 " 5214W 13.4 144 117 " 5215W 13.4 146 113 | | | | | | | | | |
| RFAA 3523T 5211W 13.7 148 105 " 5214W 13.4 144 117 " 5215W 13.4 146 113 | | 32/11 | | | | | | | |
| 5214W 13.4 144 117 5215W 13.4 146 113 | | | | | | | | | |
| 5214W 13.4 144 117 5215W 13.4 146 113 | | | | | | | | | |
| 5215W 13.4 146 113 | | | | | | | | | |
| 521/W 13.1 139 131 | | | | | | | | | |
| | | | | | | 5217W | 13.1 | 139 | 131 |



GILTS

| | 12 MONTH A | VERAGE | | T | HIS PROBE PERIO | D |
|---|-------------|--------------|---------------|-------------|-----------------|------------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG AGE |
| | | YORKS | SHIRE | | | |
| Barrett, R.& A. Ponoka 783-5192 | (not avail | lable) | | 9 | 14.0 | 145 |
| Bloomsbury Farms Bloomsbury 674-3307 | 148 | 16.3 | 148 | 12 | 15.0 | 146 |
| Five Lakes Farms Mayerthorpe 786-4373 | 293 | 13.7 | 173 | 27 | 12.4 | 184 |
| Gwynne Vista Farms Gwynne 352-2998 | 236 | 13.9 | 166 | 10 | 12.6 | 166 |
| Knobben, Gary Jarvie 954-2125 | 55 | 13.0 | 165 | 1 | 12.8 | 172 |
| Knobben, John Jarvie 954-2647 | 45 | 12.7 | 157 | 3 | 13.0 | 152 |
| Maschmeyer, Douglas Bruderheim 998-2845 | 63 | 14.9 | 149 | 9 | 16.5 | 143 |
| Maschmeyer, Gerald Bruderheim 998-2845 | 62 | 15.3 | 151 | 8 | 18.2 | 143 |
| Matejka, George Sylvan Lake 887-2656 | 298 | 13.1 | 177 | 18 | 11.2 | 160 |
| Milne, Bruce Ponoka 783-6695 | 156 | 13.2 | 152 | 4 | 10.9 | 155 |

| | | | | | | and the state of t |
|---------------------------------------|-------------|-----------------|---------------|-------------|------------------|--|
| | 12 MONTH A | VERAGE | | TH | HIS PROBE PERIOR | |
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | A |
| Papenhuyzen, C. | | | | | | |
| Stony Plain 963-4358 | 33 | 18.0 | 170 | 4 | 17.3 | 1 |
| Turko, Daniel | | | | | | |
| Newbrook 576-2315 | 51 | 16.3 | 161 | 13 | 15.7 | j |
| Vandenberg, Joe | | | | | | |
| Camrose 672-6177 | 37 | 16.6 | 158 | 6 | 16.6 | |
| Norest, F.S. | | | | | | |
| Radway 736-3790 | 39 | 14.5 | 156 | 2 | 15.5 | |
| Wilhelm, Len Vermilion 853-2411 | | | | 3 | 19.5 | |
| | | LAN | DRACE | | | |
| Barrett, R.&A. | | | | | | |
| Ponoka 783-5192 | 98 | 14.6 | 140 | 4 | 14.0 | |
| Knobben, Gary | (not avai | lable) | | | | |
| Jarvie 954-2125 | | | | 6 | 11.7 | |
| Knobben, John | (not avai | ilable) | | | | |
| Jarvie 954-2647 | | | | 3 | 11.4 | |
| Lakeland College | | | | | | |
| Vermilion 853-8597 | 203 | 15.3 | 164 | 7 | 15.5 | |
| Maschmeyer, Gerald | | | | | | |
| Bruderheim 998-2845 | 27 | 14.1 | 146 | 4 | 13.5 | |
| Milne, Bruce | | | | | | |
| Ponoka 783-6695 | 95 | 12.5 | 151 | 9 | 11.6 | |
| | | | | | | |

| | 12 MONTH A | AVERAGE | | TI | HIS PROBE PERIO | OD |
|---------------------------------|-------------|--------------|---------------|-------------|-----------------|------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. |
| | | LACO | OMBE | | | |
| Bloomsbury Farms Bloomsbury | | | | | | |
| 674–3307 | 235 | 16.1 | 142 | 43 | 17.3 | 141 |
| Glengranum Farms Red Deer | (not avail | able) | | | 16.1 | 107 |
| 347-0850 | | | | 6 | 16.1 | 137 |
| Gwynne Vista Farms Gwynne | | | | | | |
| 352-2998 | 125 | 14.3 | 168 | 7 | 12.1 | 172 |
| | | HAMPS | SHIRE | | | |
| Five Lakes Farms Mayerthorpe | | | | | | |
| 786-4373 | 94 | 13.2 | 177 | 8 | 11.7 | 188 |
| Papenhuyzen, C. Stony Plain | | | | | | |
| 963-4358 | 39 | 14.9 | 173 | 7 | 13.6 | 177 |
| | | DUI | ROC | | | |
| Knobben, John | (not avail | able) | | | | |
| Jarvie 954-2647 | | | | 1 | 13.2 | 158 |
| Maschmeyer, Gerald | | | | | | |
| Bruderheim 998-2845 | 59 | 14.5 | 153 | 6 | 13.2 | 153 |
| Matejka, Steven | (not avail | able) | | | | |
| Sylvan Lake 887-2656 | | | | 5 | 15.4 | 159 |
| | | CROSS | SBRED | | | |
| Bloomsbury Farms Bloomsbury | | | | | | |
| 674-3307 | 104 | 16.0 | 142 | 7 | 15.8 | 138 |
| | | | | | | |

| 12 MONTH A | VERAGE | | T | HIS PROBE PERIC | D |
|-------------|----------------------------------|---|---|--|---|
| # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AV AG |
| | | | | | |
| 103 | 15.5 | 148 | 6 | 16.3 | 14 |
| | | | | | |
| 162 | 14.0 | 164 | 14 | 12.0 | 1. |
| | | | | | |
| 123 | 14.2 | 158 | 25 | 12.8 | 1 |
| | | | | | |
| 522 | 13.8 | 170 | 43 | 13.7 | 1 |
| | | | | | |
| 569 | 14.1 | 163 | 14 | 13.2 | 1 |
| | | | | | |
| 295 | 15.2 | 154 | 25 | 15.9 | 1 |
| | #PROBED 103 162 123 522 569 | PROBED (MM) 103 15.5 162 14.0 123 14.2 522 13.8 569 14.1 | # BACKFAT (MM) AGE (DAYS) 103 15.5 148 162 14.0 164 123 14.2 158 522 13.8 170 569 14.1 163 | # BACKFAT (MM) (DAYS) PROBED 103 15.5 148 6 162 14.0 164 14 123 14.2 158 25 522 13.8 170 43 569 14.1 163 14 | # BACKFAT (MM) (DAYS) PROBED BACKFAT 103 15.5 148 6 16.3 162 14.0 164 14 12.0 123 14.2 158 25 12.8 522 13.8 170 43 13.7 569 14.1 163 14 13.2 |

Alberta Swine Improvement CANADIAN JUN 1 4 1988

#204, 7000 - 113 St. Edmonton Alberta T6H 5T6 phone: 427-5319

HOME TEST REPORT MAY 15 - 31, 1988

This report contains a list of boars and gilts which completed the ultrasonic home test during the past two weeks. It is available to pig producers as an aid in selecting quality breeding stock. Information in the report is intended to reflect the relative potential breeding worth of animals listed in terms of economic traits measured. These traits are carcass quality in terms of backfat and growth rate from birth to 90 kg.

Information Reported

- 1. Information listed for each tested pig consists of: (a) breeder; (b) sire identification and EBV; (c) pig identification; (d) age (days) adjusted to 90 kg liveweight; (e) average backfat (mm) adjusted to 90 kg and (f) index of the pig compared to its contemporaries.
- 2. Home test herd averages are shown where 20 or more pigs by sex and breed were tested from the herd during the previous twelve month period. This average is the one against which all pigs in the current report are indexed. Animals of average economic merit will index 100. Boars or gilts with superior performance will be reflected by an index over 100.
- 3. It is important to remember that between-herd comparisons should not be made on the basis of home test data. Differences in environment, nutrition and management between farms will render such comparisons invalid.
- 4. Between herd comparisons should be made on the basis of the sires Estimated Breeding Values (EBV). EBV's are an estimate of the genetic value of the sire for backfat (mm at 90 kg) and growth rate (days to 90 kg). They are obtained by comparing the performance of each sire to all other sires in Western Canada using a computer statistical model called the best linear unbiased prediction (BLUP) method. Across herd comparisons of sire EBV's are valid because the management of the herd in which each record was obtained has been corrected for. EBV's are based on 0, which is the average for Western Canada, the greater the negative number the more likely the sire's progeny will genetically reduce backfat and/or age. The sire's EBV index is also an across herd comparison of the sire's genetic worth which combines backfat and age into one figure. A 100 index is the average for each breed for Western Canada. The greater index value above 100, the greater the overall genetic worth. Where no EBV's are shown, sires are too new to have been evaluated.
- 5. EBV's are also available for dams and other regions of Canada from the Pork Industry Branch at the address listed on page 2.

How To Use This Report

(See Reverse)

Agriculture Canada



How To Use This Report

BOARS

- Find a sire which exhibits those performance EBV's that you consider
 most important in the breed that fits into your intended breeding
 program.
- 2. Narrow your field of farms due to distance, health considerations, etc.
- 3. Find the highest indexing boar(s) from the sire you have chosen and phone the breeder to ascertain if they are available and physically sound, cost, etc.
- 4. Go examine the boar(s) yourself if you wish to make a final judgement to close the sale.

GILTS

- 1. Determine what breeds or crossbreds will fit in best to your intended breeding program.
- 2. Limit your choices of farms due to distance, health status, etc.
- 3. Find the farm(s) with the best overall performance in the breed(s) you have identified and phone them as to availability, price, etc.
- 4. Visit the farm yourself to make final determination regarding soundness and suitability, etc.

The animals reported have not been evaluated for physical or breeding soundness and health status. These assessments must be made by the selector.

Prepared by:

Lajos Hajdu Senior Swine Technician Alberta Agriculture, Pork Industry Branch #204, 7000 - 113 Street EDMONTON, Alberta T6H 5T6 Phone: 427 - 5319

BOARS

| EEDER ELEPHONE | SIRE IDENTIFICATION | | AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDEN | | BACKFA' 90 KG (MM) | | INDEX |
|---------------------------------------|--|------|------------|------------------------|----------|---|--|--|--|---|
| | | | YORKS | SHIRE | | | | | | |
| dia Breeders | 12 month average | | | | | 61 Pi | gs | (12.7) | (147) | 100 |
| ombe -2836 | JKAA13804U "" RITR 505U ARHL 96W | 0.0 | -9.3 | 136 | 82 | ACA "" "" "" "" "" "" "" "" "" "" "" "" "" | 402W 412W 413W 415W 426W 436W 301X 303X | 11.7 9.0 14.0 12.9 13.8 13.5 14.0 12.9 | 154 151 149 152 138 143 141 134 | 97 138 81 89 104 98 96 124 |
| wmlee, Jim ry Hill 3-2313 | 12 month average RITR 574U "" "" "" "" "" "" "" "" "" "" "" "" "" | | | | | AHKP "" "" "" "" "" "" "" "" "" "" "" "" "" | 749W 754W 756W 771W 782W 785W 786W 787W 791W 795W 797W | 12.9 15.9 14.1 13.0 14.5 17.3 14.8 13.8 15.4 13.7 | 190 186 187 188 158 169 183 169 159 174 | 76 55 69 77 99 62 67 92 89 87 |
| ve Lakes Farms verthorpe 5-4373 | 12 month average ARHL 707U " JKAA 5005U " ARHL 707U " RITR 97W | -1.4 | -6.5 | 150 | 72 | 11 11 11 11 11 11 11 | 23106W 23904W 24201W 24207W 24207W 24503W 24504W 25101W 25103W 25202W 25207W 25208W | 8.8 14.0 10.5 9.9 10.3 13.4 14.3 10.1 11.0 10.1 11.5 13.2 | (167) 193 180 177 187 175 168 181 173 166 165 156 | 100 103 67 109 100 114 92 62 119 120 131 130 79 |

| | | | IRE | oznale | | | DACVEA | T AGE | |
|----------------------------|----------------------|------|--------|--------------|----------|----------------------|-----------------|------------|------|
| | | | .B.V. | SIRE'S | | 22.0 | BACKFA 90 KG | | |
| BREEDER | SIRE | FAT | AGE | EBV INDEX | % REP | PIG IDENT. | | (DAYS) | INDE |
| & TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | KEI | | (1-1) | (2222) | |
| Five Lakes Farms | JKAA 5005U | -1.4 | -6.5 | 150 | 72 | " 25501W | 12.8 | 154 | 119 |
| Cont'd | 11 | | | | | " 25502W | 13.9 | 168 | 8 |
| Cont a | ** | | | | | " 25503W | 11.4 | 175 | 10: |
| | 81 | | | | | " 25504W | 13.6 | 121 | 8: |
| | ARHL 707U | | | | | " 25602W | 13.5 | 168 | 9 |
| | 11 | | | | | " 25801W | 14.2 | 167 | 8. |
| Gwynne Vista Far Gwynne | ms 12 month average | 9 | | | | 147 Pigs | (12.2) | (164) | 10 |
| 352-2998 | AOGK 741T | -1.6 | -3.8 | 144 | 88 | GWYN17401W | 7.2 | 158 | 15 |
| 332-2330 | 11 | | | | | " 17402W | 9.5 | 167 | 12 |
| | 11 | | | | | " 17403W | 9.1 | 168 | 12 |
| | 84 | | | | | " 17406W | 12.0 | 166 | 9 |
| | RITR 1174W(1) | | | | | " 17901W | 13.0 | 160 160 | 11 |
| | *1 | | | | | " 17902W | 11.4 8.9 | 169 | 12 |
| | JKAA 4308U | | | | | " 18001W " 18002W | 10.1 | 158 | 12 |
| | 11 | | 10.0 | 160 | 64 | " 18201W | 12.2 | 161 | 10 |
| | RITR 924T(1) | -1.1 | -12.8 | 169 | 04 | " 18203W | 11.7 | 161 | 10 |
| | 11 | | | | | " 18204W | 11.4 | 159 | 11 |
| | 11 | | | | | " 18205W | 11.6 | 149 | 12 |
| | 11 | 1 1 | -12.8 | 169 | 164 | " 18401W | 9.2 | 158 | 13 |
| | 11 | -1.1 | -12.0 | 107 | 104 | " 18402W | 9.2 | 158 | 13 |
| | 11 | | | | | " 18403W | 7.8 | 164 | 14 |
| | 91 | | | | | " 18405W | 8.6 | 157 | 14 |
| | 11 | | | | | " 18407W | 8.8 | 145 | 15 |
| | JKAA 4308U | | | | | " 102X | 8.4 | 155 | 14 |
| | 11 | | | | | " 105X | 7.2 | 161 | 1. |
| | GWYN 6303U | | | | | " 201X | 8.5 | 155 | 14 |
| | 11 | | | | | " 203X | 9.6 | 154 | 1: |
| | ŧ¥ | | | | | " 204X | 10.3 | 155 | 1: |
| Maschmeyer, Doug | glas 12 month averag | ge | | | | 67 Pigs | (14.1) | | 10 |
| 998-2845 | HILL 54T | -0.2 | +1.4 | 98 | 79 | DOUG 23X 24X | 17.1 15.5 | 133 140 | 10 |
| | 11 | | | | | 241 | | | |
| Reiter Farms | 12 month average | | | | | 212 Pigs | (12.5) |) (143) | 1 |
| Iron Springs 738-4472 | JKAA19904U | | | | | RITR 2113W | 11.4 | 160 | |
| / 30-44/2 | 11 | | | | | " 2114W | 9.4 | 145 | 1 |
| | RITR 664T | -1.6 | -1.9 | 137 | 90 | " 2125W | 8.3 | 150 | 1 |
| | 11 | | | | | " 2127W | 10.9 | 153 | |
| | ARHL 795U | | | | | " 2179W | 12.1 | 145 | 1 |
| | 11 | | | | | ** 4X | 11.7 | 139 | 1 |

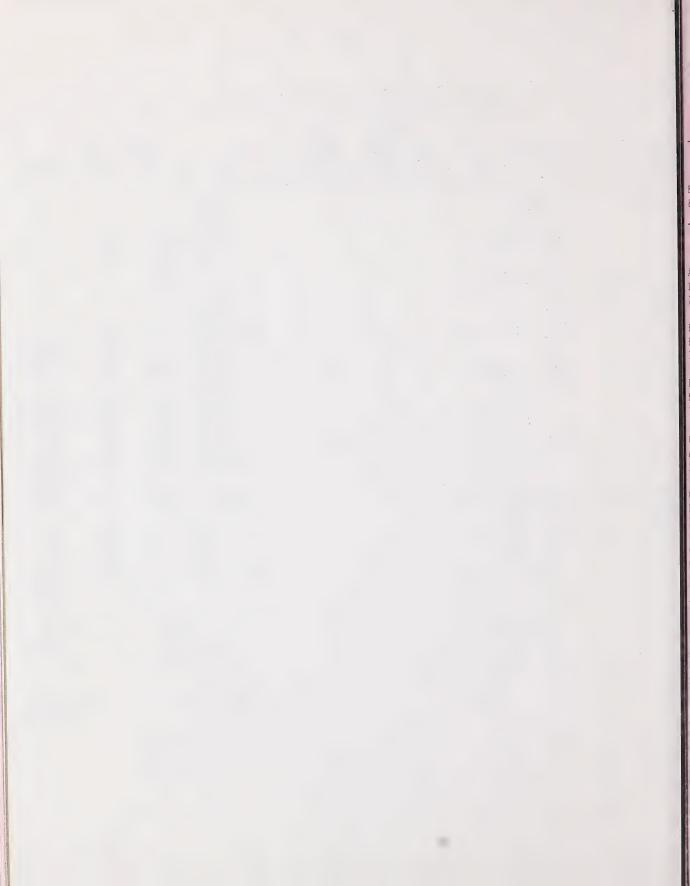
| | | | IRE | aren! | | | | DACKEL | T AGE | |
|------------------------|------------------|------|--------|--------|----------|-------------|---------|-----------------|-------|-------|
| | | | .B.V. | SIRE'S | | DIC | | 90 KG | | |
| EDER | SIRE | FAT | AGE | EBV | % REP | PIG IDEN | | | | INDEX |
| ELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | KEF | IDEN | 1. | (MM) (DAYS) IND | | |
| ter Farms | | | | | | | | | | |
| t'd | KKEF 440T | -1.3 | +0.1 | 124 | 94 | RITR | 14X | 11.0 | 143 | 116 |
| | RITR 664T | -1.6 | -1.9 | 137 | 90 | " | 44X | 13.4 | 143 | 92 |
| | ARRK 2186U(1) | | | | | ** | 166X | 11.0 | 123 | 158 |
| | 11 | | | | | " | 168X | 8.2 | 133 | 167 |
| | RITR 664T | -1.6 | -1.9 | 137 | 90 | " | 192X | 13.0 | 132 | 118 |
| ske, Murray | 12 month average | | | | | 62 Pi | gs | (13.4) | (148) | 100 |
| -4938 | KKEF 1490T(1) | -1.2 | -13.7 | 176 | 80 | ROSE | 534W | 12.5 | 139 | 128 |
| 4,50 | 11 | 11 | 11 | 11 | 11 | 11 | 535W | 13.7 | 134 | 125 |
| | " 2332T(1) | 0.0 | -8.4 | 133 | 89 | ** | 546W | 11.7 | 137 | 142 |
| esen, R. | 12 month average | | | | | (not | availal | ole) | | |
| ham -2421 | ASCG 5U | | | | | RON | 131W | 14.5 | 173 | |
| -2421 | 11 | | | | | ** | 133W | 16.4 | 167 | |
| | ** | | | | | 11 | 143W | 16.8 | 163 | |
| | tt | | | | | 11 | 145W | 18.2 | 152 | |
| | ** | | | | | 11 | 147W | 13.9 | 155 | |
| | 11 | | | | | ** | 148W | 15.5 | 161 | |
| denberg, Joe rose | 12 month average | | | | | 62 P | igs | (15.0) | (155) | 100 |
| -6177 | ASCG 520T | | | | | | 56X | 15.7 | 132 | 130 |
| | | | LANDI | RACE | | | | | | |
| dia Breeders ombe | 12 month average | | | | | 68 P | igs | (12.5) | (145) | 100 |
| -2836 | ARHL 1044U | | | | | ACA | 393W | 9.9 | 163 | 100 |
| 2030 | " 739U | | | | | 11011 | 404W | 13.0 | 147 | 90 |
| | 11 | | | | | 11 | 406W | 12.9 | 150 | 86 |
| | 11 | | | | | 8.6 | 407W | 11.6 | 152 | 98 |
| | " 1044U | | | | | 11 | 421W | 13.0 | 147 | 89 |
| | ROYS 13W | | | | | 11 | 406X | 12.0 | 132 | 131 |
| ter Farms n Springs | 12 month average | | | | | 25 P | igs | (12.6) | (146) | 1.00 |
| -4472 | TONY 615U | +1.6 | -3.3 | 87 | 73 | RITR | 2104W | 9.7 | 151 | 117 |
| 77/2 | 14 | 11 | 11 | 11 | 11 | 11 | 2135W | 14.0 | 145 | 89 |
| | 11 | 11 | 17 | *1 | 88 | 11 | 2136W | 15.4 | 144 | /9 |
| | tt | ** | 11 | 99 | 44 | 11 | 2137W | 12.8 | 158 | 79 |
| | 11 | 11 | 10 | 11 | 14 | 11 | 2143W | 13.2 | 153 | 83 |
| | 11 | 11 | 56 | 11 | 11 | ** | 2144W | 12.5 | 149 | 96 |
| | 11 | 68 | ¥# | 11 | 11 | 11 | 2145W | 13.4 | 146 | 94 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | E.B.V. AGE (DAYS) | SIRE'S EBV INDEX | 7 | PIG IDENT. | BACKFA 90 KG (MM) | | INDE |
|---|---------------------------------------|------|-------------------------|------------------------|----|--|--|--|------------------------|
| Reiter Farms Cont'd | TONY 615U | +1.6 | -3.3 | 87 | 73 | RITR 2146W " 2147W " 2210W " 2215W " 2217W | 12.8 13.1 14.2 12.6 13.8 | 157 152 145 151 149 | 80 86 88 93 |
| Wakeena Farm Bentley 748-4252 | 12 month average KEEN 186U | | |)MBE | | 23 Pigs KEEN 530W " 531W | (13.2) 10.5 9.9 | (159) 166 171 | 100 112 106 |
| Five Lakes Farms Mayerthorpe 786-4373 | 12 month average KR 1303S " BL 2504U | -1.9 | Maydawishmoo | 142 | 95 | (not availal JA24603W " 25001W " 25901W 25902W | 10.1 9.6 14.8 14.1 | 175 173 165 160 | 116 124 74 87 |
| Glengranum Farm Red Deer 347-0850 | BL 505W | | | | | (not availa IM 302W " 303W " 310W " 402X " 405X " 405X " 407X " 409X " 102X " 102X " 103X " 203X " 204X " 206X " 207X | 14.6 15.0 12.3 15.0 13.6 15.3 13.7 13.9 15.0 17.4 16.9 16.7 19.1 16.4 20.0 15.7 | 138 149 155 140 137 144 143 139 142 133 135 134 133 127 125 131 | |

| | | | IRE | arnn! - | | | | | |
|---------------------------|----------------------|-------------|---------------|--------------|--------|---------|--------|--------|-------|
| EEDER | SIRE | | B.V. | SIRE'S | | ~ ~ | BACKF | | |
| TELEPHONE | IDENTIFICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | | IG | 90 K | | |
| T BBBT NONE | IDENTIFICATION | (1111) | (DAIS) | INDEX | REP ID | ENT. | (MM) | (DAYS) | INDEX |
| ynne Vista Fa | rms 12 month average | | | | 75 | Pigs | (12.5) | (162) | 100 |
| ynne | | | | | | | | | |
| 2-2998 | KR12802U | | | | | 17701W | 9.6 | 166 | 123 |
| | " | | | | " | 17702W | 8.6 | 161 | 140 |
| | " | | | | - 11 | 17705W | 13.5 | 166 | 85 |
| | "11806U | | | | | 17706W | 11.3 | 147 | 138 |
| | 110000 | | | | | 18501W | 10.1 | 166 | 117 |
| | 11 | | | | | 18502W | 13.0 | 151 | 114 |
| | | | | | " | 18503W | 14.1 | 161 | 87 |
| | | | HAMPS | HIRE | | | | | |
| wnlee, Jim ry Hill | 12 month average | | | | 27 | Pigs | (12.0) | (169) | 100 |
| -2313 | BUFA 27U | | | | AHK | P 741W | 10.3 | 179 | 107 |
| | AOVX 32U | | | | 11 | 745W | 10.3 | 207 | 71 |
| | 11 | | | | *** | 801W | 12.5 | 168 | 96 |
| e Lakes Farms erthorpe | s 12 month average | | | | | | (12.6) | (177) | 100 |
| -4373 | JKAA 8103U | | | | .TK A | A22002W | 9.7 | 107 | 111 |
| | 88 | | | | | 22805W | 13.0 | 192 | 72 |
| | ** | | | | | 123305W | 13.9 | 191 | 61 |
| | VBSF 304U(1) | | | | | 23401W | 12.7 | 184 | 88 |
| | tt | | | | | 23701W | 11.8 | 195 | 85 |
| ł . | JKAA 8103U | | | | | 24001W | 11.1 | 184 | 110 |
| | 11 | | | | | 24003W | 11.5 | 178 | 113 |
| | ** | | | | | 24005W | 11.1 | 184 | 110 |
| | 81 | | | | | 24006W | 13.8 | 184 | 73 |
| | н | | | | | 24101W | 12.4 | 190 | 84 |
| | 11 | | | | | 24102W | 13.2 | 188 | 7.5 |
| | *1 | | | | | 24104W | 10.6 | 181 | 122 |
| | 11 | | | | | 24701W | 11.1 | 170 | 130 |
| | 11 | | | | | 24703W | 10.5 | 183 | 120 |
| | 11 | | | | | 25401W | 11.4 | 175 | 119 |
| nhuyzen, C. y Plain | 12 month average | | | | 35 P | igs | (13.0 | (171) | 100 |
| 4358 | ASUS 41S | | | | ASUS | 601W | 10.3 | 178 | 117 |
| er Farms Springs | 12 month average | | | | (not | availab | le) | | |
| 4472 | AHKF 580T | -0.1 | +5.0 | 88 6 | 7 RITR | 55X | 12.9 | 142 | |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | AGE (DAYS) | SIRE'S EBV INDEX | % | PIC | | BACKFA 90 KG (MM) | | INDH |
|--------------------------|--|------|------------|------------------------|----|-------|---|--|--|--|
| | | | DUR | <u>oc</u> | | | | | | |
| | 12 month average | | | | | (not | availab | ole) | | |
| Acme 546-4461 | ASCG 351U | | | | | GLFL | 188W 190W 199W 202W | 12.0 15.0 14.5 13.8 | 159 152 152 154 | |
| | id 12 month average | | | | | 69 Pi | lgs | (13.4) | (151) | 100 |
| Bruderheim 998-2845 | AOUD 1512R | -0.5 | +7.2 | 74 | 87 | HILL | 6X 7X | 14.2 13.7 | 147 133 | 98 129 |
| Reiter Farms | 12 month average | | | | | (not | availal | ole | | |
| Iron Springs 738-4472 | HILL 161T | -0.5 | -2.1 | 123 | 66 | RITR | 2226W | 13.3 | 157 | |
| Vandenberg, Joe | 12 month average | | | | | 28 P: | lgs | (14.6) | (154) | 100 |
| Camrose 672-6177 | ASCG 50W | | | | | ASCG | 10X 11X 15X 16X 20X | 13.4 12.9 13.3 14.6 14.7 | 135 142 137 132 138 | 140 133 138 134 123 |
| | ms 12 month average | | | | | (not | availa | ble) | | |
| Gwynne 352-2998 | AOGK 741T | | | | | 8 BT | 708X | 12.5 | 145 | |
| Milne, Bruce | 12 month average | | | | | (not | availa | ble) | | |
| Ponoka 783-6695 | AJCM 2425T(1) | | | | | 8DM | 4453W 4455W | 10.0 13.1 | 142 153 | |
| | B 12 month average | | | | | 129 | Pigs | (12.7) | (159) | 100 |
| Bentley 748-3802 | RFAA 2977U KKEF 2332T(1) RFAA 3227U KKEF 2332T(1) RFAA 5825U | | | | | | 6296W 6582W 6653W 6702W 6737W 6738W 67310W 6783W | 9.9 10.9 11.9 13.3 10.9 11.8 13.0 9.8 | 172 165 160 161 156 163 152 154 | 11: 10: 39: 12: 10: 11: |
| | KKEF 2332T(1) | | | | | | 0703W | 7.0 | 134 | 146 |

| | arn? | E | IRE .B.V. AGE | SIRE'S EBV | % | PIG | BACKFA 90 KG | | |
|--------------------|------------------------|-------------|---------------------|---------------|-----|----------|-----------------|--------|-------|
| EDER ELEPHONE | SIRE IDENTIFICATION | FAT (MM) | (DAYS) | INDEX | REP | IDENT. | | (DAYS) | INDEX |
| chview B | RFAA29310U | | | | | 6799W | 11.9 | 148 | 132 |
| t'd | " 73413U | | | | | 6945W | 12.2 | 147 | 130 |
| | 11 | | | | | 6948W | 12.4 | 140 | 140 |
| | KKEF 2332T(1) | | | | | 18X | 11.4 | 140 | 154 |
| | 11 | | | | | 77X | 13.4 | 147 | 114 |
| chview Test Batley | arn 12 month average | | | | | 902 Pigs | (13.2) | (155) | 100 |
| -3802 | RFAA 3523T | | | | | 4978W | 11.5 | 172 | 89 |
| 3332 | VBSF 304U(1) | | | | | 4983W | 11.4 | 169 | 96 |
| | RFAA 3523T | | | | | 5104W | 11.7 | 154 | 120 |
| | 11 | | | | | 5107W | 11.3 | 165 | 105 |
| | DINN 7U(1) | | | | | 5251W | 12.0 | 150 | 123 |
| | KKEF 2332T(1) | | | | | 5261W | 11.7 | 148 | 130 |
| | 11 | | | | | 5262W | 12.0 | 147 | 130 |
| | 11 | | | | | 5265W | 11.5 | 154 | 123 |
| | 11 | | | | | 5267W | 12.4 | 147 | 124 |
| | RFAA 3523T | | | | | 5272W | 13.7 | 147 | 107 |
| | ** | | | | | 5274W | 11.7 | 144 | 138 |
| | " 3522T | | | | | 5295W | 12.7 | 147 | 120 |
| denberg, Joe | 12 month average | | | | | 26 Pigs | (14.4) | (151) | 100 |
| -6177 | ASCG 121W | | | | | 047X | 14.4 | 129 | 140 |
| | ** | | | | | 48X | 15.0 | 130 | 132 |
| | " 63Т | | | | | 87X | 16.4 | 128 | 119 |
| | ** | | | | | 88X | 15.2 | 132 | 126 |



GILTS

| | 12 MONTH A | AVERAGE | | T | HIS PROBE PERIO | OD |
|--------------------------------|-------------|-----------------|---------------|-------------|-----------------|------------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG AGE |
| | | YORKS | SHIRE | | | |
| Acadia Breeders | | | | | | |
| Lacombe 782-2836 | 79 | 13.4 | 150 | 1 | 10.8 | 160 |
| D | | | | | | |
| Brownlee, Jim Hairy Hill | | | | | | |
| 768-2313 | 66 | 15.2 | 164 | 15 | 14.4 | 167 |
| Five Lakes Farms | | | | | | |
| Mayerthorpe | | | | | | |
| 786–4373 | | 13.6 | 174 | 12 | 12.8 | 184 |
| Giltline Farm Ltd | | | | | | |
| Acme 546-4461 | (not avail | able) | | 6 | 13.7 | 165 |
| | (not avail | aute) | | · · | 13.7 | 103 |
| Glengranum Farm Red Deer | | | | | | |
| 347-0850 | (not avail | lable) | | 20 | 17.3 | 143 |
| Gwynne Vista Farms | | | | | | |
| Gwynne | | | | | | |
| 352-2998 | 223 | 13.7 | 165 | 19 | 11.7 | 161 |
| Maschmeyer, Douglas | | | | | | |
| Bruderheim 998-2845 | 63 | 14.9 | 149 | 5 | 17.4 | 147 |
| | 0.5 | 14.9 | 149 | 5 | 17.4 | 14/ |
| Reiter Farms Iron Springs | | | | | | |
| 738-4472 | 310 | 13.4 | 157 | 17 | 12.6 | 151 |
| Roeske, Murray | | | | | | |
| Alcomdale | | | | | | |
| 939-4938 | 170 | 15.0 | 158 | 14 | 15.0 | 159 |
| Thiessen, R. | | | | | | |
| Wanham | | | | | | |
| 694-2421 | (not avail | able) | | 7 | 15.7 | 162 |

| | 12 MONTH A | AVERAGE | | T | HIS PROBE PERIO | OD |
|--------------------------------|-------------|-----------------|---------------|-------------|-----------------|------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AV (|
| | | CROS | SBRED | | | |
| Baert, Martin | | | | | | |
| Barrhead 674-3953 | 64 | 15.4 | 149 | 9 | 14.3 | 154 |
| Eidse, Louis Crooked Creek | 00 | 13.7 | 158 | 26 | 15.6 | 15: |
| 957-2446 | 28 | 13.7 | 130 | 20 | 1313 | |
| Giltline Farm | | | | | | |
| Acme 546-4461 | 59 | 14.4 | 161 | 30 | 13.8 | 15 |
| Gwynne Vista Farms | | | | | | |
| Gwynne 352-2998 | 130 | 13.9 | 167 | 16 | 13.4 | 15 |
| Milne, Bruce | | | | | | |
| Ponoka 783-6695 | 198 | 13.4 | 149 | 6 | 11.3 | 15 |
| Olds College | | | | | | |
| 01ds 556-8327 | 491 | 15.6 | 157 | 43 | 16.1 | 16 |
| Ranchview Farms B | | | | | | |
| Bentley 748-3802 | 560 | 14.1 | 163 | 42 | 13.0 | 15 |
| Ranchview Test Barn | | | | | | |
| Bentley 748-3802 | 522 | 13.8 | 170 | 6 | 12.5 | . 16 |
| Reiter Farms | | | | | | |
| Iron Springs 738-4472 | (not avai | Ilable) | | 2 | 11.0 | 14 |
| Thiessen, R. Wanham | | | | | | |
| Wanham 694-2421 | (not avai | ilable) | | 1 | 15.9 | 1: |

Alberta Swine Improvement Program CANADIANA CANADIANA

JUL - 8 1988

#204, 7000 - 113 St. Edmonton Alberta T6H 5T6 phone: 427-5319
HOME TEST REPORT
JUNE 1 - 15, 1988

This report contains a list of boars and gilts which completed the ultrasonic home test during the past two weeks. It is available to pig producers as an aid in selecting quality breeding stock. Information in the report is intended to reflect the relative potential breeding worth of animals listed in terms of economic traits measured. These traits are carcass quality in terms of backfat and growth rate from birth to 90 kg.

Information Reported

- 1. Information listed for each tested pig consists of: (a) breeder; (b) sire identification and EBV; (c) pig identification; (d) age (days) adjusted to 90 kg liveweight; (e) average backfat (mm) adjusted to 90 kg and (f) index of the pig compared to its contemporaries.
- 2. Home test herd averages are shown where 20 or more pigs by sex and breed were tested from the herd during the previous twelve month period. This average is the one against which all pigs in the current report are indexed. Animals of average economic merit will index 100. Boars or gilts with superior performance will be reflected by an index over 100.
- 3. It is important to remember that between-herd comparisons should not be made on the basis of home test data. Differences in environment, nutrition and management between farms will render such comparisons invalid.
- 4. Between herd comparisons should be made on the basis of the sires Estimated Breeding Values (EBV). EBV's are an estimate of the genetic value of the sire for backfat (mm at 90 kg) and growth rate (days to 90 kg). They are obtained by comparing the performance of each sire to all other sires in Western Canada using a computer statistical model called the best linear unbiased prediction (BLUP) method. Across herd comparisons of sire EBV's are valid because the management of the herd in which each record was obtained has been corrected for. EBV's are based on O, which is the average for Western Canada, the greater the negative number the more likely the sire's progeny will genetically reduce backfat and/or age. The sire's EBV index is also an across herd comparison of the sire's genetic worth which combines backfat and age into one figure. A 100 index is the average for each breed for Western Canada. The greater index value above 100, the greater the overall genetic worth. Where no EBV's are shown, sires are too new to have been evaluated.
- 5. EBV's are also available for dams and other regions of Canada from the Pork Industry Branch at the address listed on page 2.

How To Use This Report

(See Reverse)





How To Use This Report

BOARS

- 1. Find a sire which exhibits those performance EBV's that you consider most important in the breed that fits into your intended breeding program.
- 2. Narrow your field of farms due to distance, health considerations, etc.
- 3. Find the highest indexing boar(s) from the sire you have chosen and phone the breeder to ascertain if they are available and physically sound, cost, etc.
- 4. Go examine the boar(s) yourself if you wish to make a final judgement to close the sale.

GILTS

- 1. Determine what breeds or crossbreds will fit in best to your intended breeding program.
- 2. Limit your choices of farms due to distance, health status, etc.
- 3. Find the farm(s) with the best overall performance in the breed(s) you have identified and phone them as to availability, price, etc.
- 4. Visit the farm yourself to make final determination regarding soundness and suitability, etc.

The animals reported have not been evaluated for physical or breeding soundness and health status. These assessments must be made by the selector.

Prepared by:

Lajos Hajdu
Senior Swine Technician
Alberta Agriculture, Pork Industry Branch
#204, 7000 - 113 Street
EDMONTON, Alberta
T6H 5T6
Phone: 427 - 5319

BOARS

| | | F | IRE | SIRE' | | D.T. C | | BACKFA | | |
|--------------------|-------------------------|-------------|---------------|--------------|----------|----------|----------------------|----------------------|-------------------|-------------------|
| EEDER TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | % REP | PIG | | 90 KG (MM) | 90 K((DAYS) | INDEX |
| | | | YORKS | SHIRE | | | | | | |
| dia Breeders | 12 month average | | | | | 61 Pi | gs | (12.7) | (147) | 100 |
| 1–2836 | RITR 505U JKAA13804U | 0.0 | -9.3 | 136 | 82 | ACA | 427W 432W | 13.8 10.3 | 171 165 | 139 95 |
| | ARHL 96W JKAA13804U | | | | | 11 11 | 302X 602X 603X | 13.0 13.0 13.0 | 156 139 160 | 79 111 71 |
| | ARHL 890U | | | | | 11 | 605X 605X 701X | 12.4 14.6 | 139 154 | 120 |
| | RITR 505U JKAA13804U | 0.0 | -9.3 | 136 | 82 | | 1001X 1203X | 13.1 | 138 146 | 112 |
| rett, R. & A | 12 month average | | | | | 30 Pi | gs | (12.5) | (143) | 100 |
| -5192 | ROYS 75W | | | | | ROYS | 1 X 3 X | 13.1 12.9 | 147 153 | 89 80 |
| | 11 | | | | | 11 | 4X 5X | 11.5 14.1 | 143 150 | 109 75 |
| | 11 11 | | | | | 11 11 | 12X 13X | 9.3 12.1 | 148 153 | 120 87 |
| | 11 | | | | | 11 | 21X 22X | 13.9 13.7 | 146 142 | 81 91 |
| omsbury Farms | 12 month average | | | | | 121 P | igs | (14.6) | (145) | 100 |
| -3307 | WM 205W | | | | | WM | 104X 105X | 13.4 13.8 | 142 148 | 115 101 |
| | 11 | | | | | 11 | 107X 108X | 12.7 14.8 | 141 151 | 123 87 |
| | 11 11 | | | | | 11 11 | 109X 505X | 12.4 | 141 124 | 126 152 |
| | 11 | | | | | 11 | 506X 507X | 14.4 15.4 11.1 | 136 132 134 | 117 115 150 |
| | 11 | | | | | 11 | 508X 606X | 15.0 | 134 | 122 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDENT. | BACKFA 90 KG (MM) | | INDE2 |
|-------------------------|-------------------------|------|----------------------|------------------------|----------|---------------------------------|-----------------------------|-------------------|-------------------|
| Braat, J. | 12 month average | | | | | 109 Pigs | (11.0) | (151) | 100 |
| Coaldale 327-9757 | ARBF 784T ANZI 3863P | -2.0 | +9.6 | 99 | 97 " | ARBF 799 ARBF 803 '' 40 | W 10.0 | 180 152 147 | 37 110 82 |
| Eringfeld, B. | 12 month average | | | | | 49 Pigs | (13.1) | (164) | 100 |
| Coaldale | RITR 84W AREE 192U | | | | | AOGK 1151 | | 171 180 | 101 84 |
| Five Lakes Farms | 12 month average | | | | | 226 Pigs | (12.8) | (167) | 100 |
| Mayerthorpe 786-2187 | JKAA 5005U RITR 97W | -1.4 | -6.5 | 150 | 72 | JKAA24206 " 25201 " 25206 | lw 9.6 | 210 193 192 | 39 94 103 |
| | JKAA 5005U ARHL 707U | -1.4 | -6.5 | 150 | 72 | " 25504 " 25605 " 25605 | 4W 10.8 5W 10.9 | 107 166 184 | 76 121 87 |
| | 11 | | | | | " 2570: " 2580: " 2580: | 1W 10.5 2W 12.6 | 191 177 182 | 88 87 103 |
| | " RITR 964T | | | | | " 2580 " 2600 | 5W 12.8 1W 11.8 | 184 176 | 74 97 |
| | ARHL 707U | | | | | " 2610 " 10 " 10 | 2X 10.1 | 180 169 173 | 101 125 102 |
| | RITR 97W | | | | | " 60 | 2X 11.7 | 163 | 117 |
| Knobben, Gary Jarvie | 12 month average | | | | | 61 Pigs GARY 1 | (11.9) 0x 16.1 | (151) 139 | 100 |
| 054-2125 | GARY 22W | | | | | | 2X 14.1 | 126 | 108 |
| Knobben, John Jarvie | 12 month average | | | | | 49 Pigs | (11.7) | | 100 |
| 954-2647 | ROSE 106U | +2.0 |) +1.6 | 57 " | 79 '' | " 42 | 0W 8.6 1W 8.5 2W 10.3 | 176 180 176 | 7: 6: |
| | GARY 22W | | | | | " 5 | 1X 13.9 2X 14.6 | 136 140 | 10 10 |
| | 11 | | | | | | 55X 11.2 66X 13.9 | 121 121 | 17 13 |
| Papenhuyzen, C. | 12 month average | | | | | 26 Pigs | (16.1) | (164) | 10 |
| Stony Plain 963-4358 | DASA 1052T | +0.5 | 5 +5.2 | 71 | 72 | ASUS 7 | 70X 15.6 | 137 | 14 |
| | | | | | | | | | |

| | | | IRE | CIDE! | C | | | DACVEA | T AGE | |
|----------------------|------------------|------|--------|--------|-----|-------|-------|-----------------|--------|-------|
| EEDER | SIRE | FAT | AGE | SIRE'S | 7, | PIG | | BACKFA 90 KG | | 2 |
| TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | | IDEN | | | (DAYS) | INDEX |
| ter Farms Ltd | 12 month average | | | | | 200 P | igs | (12.5) | (143) | 100 |
| 3-4472 | JKAA19904U | | | | | RITR | 65X | 8.1 | 146 | 138 |
| | 11 | | | | | 11 | 66X | 9.2 | 152 | 113 |
| | ARHL 795U | | | | | 11 | 77X | 13.5 | 147 | 80 |
| | ARRK 2186U(1) | | | | | 11 | 124X | 10.8 | 161 | 78 |
| | ** | | | | | ** | 125X | 11.4 | 156 | 82 |
| | ** | | | | | 11 | 126X | 10.8 | 152 | 97 |
| | ARHL 795U | | | | | 11 | 134X | 11.0 | 142 | 117 |
| | KKEF 440T | -1.3 | +0.1 | 124 | 94 | 11 | 145X | 13.1 | 142 | 95 |
| | ARRK 2186U(1) | | | | | 11 | 176X | 10.6 | 147 | 111 |
| | RITR 664T | -1.6 | -1.9 | . 137 | 90 | 11 | 323X | 15.0 | 143 | 75 |
| | 11 | 11 | 11 | 11 | ** | " | 325X | 11.4 | 142 | 113 |
| | 11 | 11 | 11 | 11 | *** | " | 333X | 16.3 | 136 | 78 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 334X | 15.6 | 144 | 67 |
| | 11 | 11 | 11 | 11 | 11 | ** | 335X | 12.4 | 134 | 119 |
| ko, Daniel brook | 12 month average | | | | | 24 Pi | gs | (14.8) | (150) | 100 |
| -2315 | GARY 315T | +1.4 | -4.0 | 90 | 82 | DANY | 281W | 14.1 | 142 | 120 |
| | ** | 11 | 11 | 11 | 11 | ** | 282W | 12.7 | 149 | 129 |
| | 11 | 11 | 11 | 11 | ** | 11 | 10X | 14.4 | 163 | 86 |
| est Farms way | 12 month average | | | | | 34 Pi | gs | (13.1) | (149) | 100 |
| -3790 | KKEF 2104U | | | | | ATED | 21X | 15.6 | 141 | 86 |
| | | | LANDR | ACE | | | | | | |
| dia Breeders ombe | 12 month average | | | | | 68 Pi | gs | (12.5) | (145) | 100 |
| -2836 | ARHL 1044U | | | | | ACA | 201X | 12.9 | 146 | 94 |
| | ROYS 13W | | | | | 11 | 401X | 12.6 | 150 | 89 |
| | ** | | | | | 11 | 402X | 12.6 | 150 | 89 |
| | 11 | | | | | ** | 408X | 11.3 | 159 | 89 |
| | ARHL 739U | | | | | ** | 803X | 13.2 | 156 | 69 |
| | ROYS 13W | | | | | ** | 1101X | 12.6 | 135 | 118 |
| | 11 | | | | | | 1104X | 13.0 | 138 | 107 |
| rett, R. & A. oka | 12 month average | | | | | 101 P | igs | (13.4) | (136) | 100 |
| -5192 | ROYS 273U | | | | | ROYS | 41X | 10.4 | 145 | 115 |
| | ** | | | | | 11 | 43X | 12.3 | 130 | 106 |
| | 11 | | | | | 11 | 53X | 10.5 | 123 | 161 |

| BREEDER | SIRE | | IRE .B.V. AGE | SIRE'S | S % | PIG | BACKFA' 90 KG | r AGE 90 KG | |
|-------------------------------|------------------|------|---------------------|--------|--------|----------------------|------------------|----------------|------------|
| & TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDENT. | (MM) | (DAYS) | INDE |
| Braat, J. | 12 month average | | | | | (not availab | ole) | | |
| Coaldale 327-9757 | ASDZ 541S | +1.2 | +0.2 | 80 | 92 | ARBF 792W | 16.2 | 154 | |
| Lakeland College Vermilion | 12 month average | | | | | 98 Pigs | (14.4) | (157) | 100 |
| 853-8597 | ROYS 101S | -0.3 | +3.5 | 91 | 93 | ATAT 539W 541W | 14.2 14.4 | 156 155 | 104 105 |
| | 11 | 11 | 11 | 11 | 11 | " 542W | 12.2 | 166 | 108 |
| | 11 | 11 | 11 | 11 | 11 | " 543W | 13.5 | 161 | 103 |
| | 11 | 11 | 11 | *** | 11 | " 031X | 14.4 | 155 | 104 |
| | " | 11 | 11 | 11 | 11 | " 032X | 14.4 | 155 | 104 |
| | | | LAC | OMBE | | | | | |
| Bloomsbury Farms | 12 month average | | | | | 243 Pigs | (15.2) | (140) | 100 |
| Bloomsbury 674-3307 | BL 1107W | | | | | BL 304X | 12.9 | 149 | 104 |
| 074-3307 | " 311W | | | | | " 410X | 14.1 | 141 | 108 |
| | " 2303U | | | | | " 607X | 11.7 | 133 | 146 |
| | 11 | | | | | " 609X | 14.5 | 140 | 106 |
| | 11 | | | | | " 610X | 16.1 | 133 | 104 |
| | " 1204W | | | | | " 706X | 15.7 | 136 | 102 |
| | 11 | | | | | " 713X | 13.3 | 135 | 127 |
| | " 1512T | | | | | " 808X | 10.2 | 140 | 60 |
| | 11 | | | | | " 810X | 13.6 | 146 | 103 |
| | 11 | | | | | " 812X | 17.1 | 135 | 90 117 |
| | " 3112U | | | | | JUJA | 14.1 | 136 134 | 104 |
| | 11 | | | | | " 906X " 909X | 15.9 14.8 | 140 | 103 |
| | 11 | | | | | " 1006X | 16.1 | 128 | 113 |
| | " | | | | | " 1000X | 19.5 | 129 | 78 |
| | 11 | | | | | " 1008X | 16.0 | 131 | 108 |
| Five Lakes Farms Mayerthorpe | 12 month average | | | | | 97 Pigs | (12.5) | (165) | 100 |
| 786-2187 | KR 1303S | -1.9 | -0.5 | 142 | 95 | JA24601W " 24602W | 9.1 8.9 | 187 196 | 114 106 |
| | JA11201U | | | | | " 24902W | 12.0 | 202 | 63 |
| | KR 1303S | -1.9 | | 142 | 95 | " 25002W | 10.1 | 195 | 93 |
| | 11 | ** | 11 | 11 | 11 | " 25003W | 9.2 | 192 | 107 |
| | JA 5204U | | | | | " 25302W | 11.1 | 185 | 93 |
| | 11 | | | | | " 25303W | 10.4 | 189 | 96 |
| | KR 1303S | -1.9 | | 142 | 95 | " 701X | 12.7 | 156 | 108 |
| | 11 | 11 | 11 | ** | 11 | " 703X | 10.2 | 165 | 127 |
| | BL 2504U | | | | | " 1001X | 14.6 | 151 153 | 99 |
| | 11 | | | | | " 1004X | 13.8 | 155 | 9: |

| | | | IRE | | | | | D A GVI D A | | |
|--------------------------|------------------------|-------------|--------------|--------------|----------|-------|----------------|-----------------|------------|-----------|
| | CIDE | | .B.V. AGE | SIRE'S | | PIC | | BACKFA 90 KG | | |
| EEDER ELEPHONE | SIRE IDENTIFICATION | FAT (MM) | (DAYS) | EBV INDEX | % REP | IDEN | | | (DAYS) | INDE |
| | | | HAMPS | SHIRE | | | | | | |
| | 12 month average | | | | | 113 F | igs | (12.9) | (151) | 100 |
| omsbury -3307 | WM 4005U | | | | | WM | 8504W 8505W | 11.4 13.3 | 169 159 | 84 78 |
| | " 8304Т | +0.1 | -6.3 | 115 | 63 | 11 | 8708W | 12.2 | 149 | 113 |
| e Lakes Farms | 12 month average | | | | | 129 I | rigs | (12.6) | (172) | 100 |
| erthorpe -2187 | JKAA 8103U | | | | | NP 2 | 23202W | 8.1 | 219 | 102 |
| | VBSF 304U(1) | | | | | | 23505W | 11.7 | 225 | 43 |
| | JKAA 8103U | | | | | | 23602W | 8.4 | 224 | 90 |
| | VBSF 304U(1) | | | | | | 23701W | 11.8 | 216 | 55 |
| | JKAA 8103U | | | | | | 24704W | 10.8 | 184 | 114 |
| | ** | | | | | " 2 | 24705W | 9.4 | 191 | 124 |
| | ** | | | | | | 25402W | 9.0 | 197 | 121 |
| | 11 | | | | | | 26301W | 12.9 | 168 | 108 |
| | п | | | | | " 2 | 26302W | 11.0 | 171 | 130 |
| enhuyzen, C. ny Plain | 12 month average | | | | | 35 Pi | lgs | (13.0) | (171 | 100 |
| -4358 | DASA 870T | +0.7 | -2.5 | 85 | 73 | ASUS | 33X | 14.0 | 161 | 109 |
| | ASUS 49S | +0.1 | +12.1 | 57 | 88 | " | 42X | 11.3 | 155 | 146 |
| ter Farms n Springs | 12 month average | | | | | (not | availa | ble) | | |
| -4472 | AHKP 580T | -0.1 | +5.0 | 88 | 67 | RITR | 52X | 11.0 | 158 | |
| | 11 | 11 | 11 | 11 | 11 | 11 | 53X | 13.9 | 156 | |
| | 11 | 11 | 11 | 11 | 11 | 11 | 54X | 12.4 | 149 | |
| | 11 | 11 | 11 | 11 | 11 | 11 | 56X | 12.9 | 153 | |
| | 11 | 11 | 11 | 11 | 11 | 11 | 57X | 11.0 | 154 | |
| | n | 11 | 11 | 11 | 11 | 11 | 102X | 13.4 | 146 | |
| | п | 11 | 11 | 11 | 11 | ** | 103X | 14.9 | 154 | |
| | ** | 11 | f f | 11 | 11 | " | 104X | 12.7 | 159 | |
| | | | DUF | ROC | | | | | | |
| at, J. ldale | 12 month average | | | | | 24 P: | igs | (13.0) | (144) | 100 |
| -9757 | ARBF 64T | -0.8 | -1.0 | 125 | 71 | ARBF | 756W | 10.9 | 172 | 49 |
| ter Farms n Springs | 12 month average | | | | | 28 P: | igs | (12.3) | (146) | 100 |
| -4472 | HILL 161T | -0.5 | -2.1 | 123 | 66 | RITR | 113X 115X | 11.0 12.0 | 151 158 | 116 84 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 116X | 12.9 | 146 | 90 |
| | | | | | | | | 4 - 0 / | | 10 |

| | | SIRE | | | | - 467 | |
|-------------------------------|----------------------|---------------------|-----------------|---------------|-----------------|--------|------|
| •. | _ | E.B.V. | SIRE'S | DTC | BACKFA 90 KG | | |
| BREEDER | SIRE | FAT AGE (MM) (DAYS) | EBV % INDEX REP | PIG IDENT. | | (DAYS) | IND |
| & TELEPHONE | IDENTIFICATION | (MM) (DAYS) | INDEX KEI | IDENI. | (1111) | (DAID) | LATE |
| · | | CROS | SBRED | | | | |
| | | | | 7(D! | (12.0) | (1/2) | 1/ |
| Braat, J. | 12 month average | | | 76 Pigs | (12.9) | (143) | 10 |
| Coaldale | .cng 5/10 | | | 782W | 13.4 | 162 | |
| 327-9757 | ASDZ 541S | | | 762W 21X | 11.9 | 147 | 1 |
| | | | | 24X | 11.5 | 151 | 1 |
| | ANZI 3863P | | | 28X | 12.4 | 140 | 1 |
| | ARBF 656T | | | 34X | 11.7 | 150 | • |
| | | | | 41X | 14.3 | 147 | |
| | ANZI 3863P | | | 43X | 13.6 | 144 | |
| | ARBF 64T | | | 45X | 12.4 | 139 | 1 |
| | 11 | | | 46X | 12.8 | 142 | 1 |
| | 11 | | | 47X | 11.0 | 140 | 1 |
| | | | | 7/2 | 11.0 | 140 | • |
| Lakeland College Vermilion | 12 month average | | | 3 Pigs | (16.0) | (167) | 1 |
| 853 – 8597 | ATAT 096W | | | 8 GC 024X | 13.0 | 146 | |
| Ranchview Test Ba | arn 12 month average | | | 846 Pigs | (13.0) | (154) | 1 |
| Bentley | | | | | | | |
| 748-3802 | RFAA 3523T | | | 4977W | 12.0 | 179 | |
| | " 3271T | | | 5058W | 12.9 | 164 | |
| | " 3523T | | | 5123W | 12.4 | 162 | |
| | " 3271T | | | 5175W | 14.5 | 158 | |
| | VBSF 304U(1) | | | 5192W | 10.8 | 157 | 1 |
| | KKEF 2332T(1) | | | 5265W | 10.1 | 153 | 1 |
| | RFAA 3522T | | | 5294W | 13.4 | 147 | 1 |
| | " 6516U | | | 5311W | 13.6 | 157 | |
| | " 6257U | | | 5324W | 14.0 | 156 | |
| | 11 | | | 5325W | 12.5 | 160 | |
| | KKEF 2332T(1) | | | 5333W | 14.1 | 156 | |
| | 11 | | | 53314W | 11.6 | 149 | 1 |
| | ARHL 313T(1) | | | 11X | 12.6 | 152 | . 1 |
| | 11 | | | 14X | 10.8 | 149 | |
| | 11 | | | 15X | 12.9 | 154 | : |
| | RFAA 3523T | | | 25X | 15.0 | 151 | |
| | KKEF 2332T(1) | | | 31X | 10.7 | 160 | : |
| | 11 | | | 41X | 12.2 | 155 | |
| | 11 | | | 42X | 14.2 | 146 | |
| | 11 | | | 43X | 11.5 | 150 | |
| | 11 | | | 44X | 12.2 | 159 |] |
| | AJCM 2425T(1) | | | 63X | 12.2 | 156 | |
| | 11 | | | 64X | 12.2 | 152 | |

| | | | IRE .B.V. | SIRE'S | | | | BACKFA | T AGE | |
|---------------------|------------------|------|-----------|--------|-----|-----|--------|--------|--------|-------|
| IDER | SIRE | FAT | AGE | EBV | % | P1 | .G | 90 KG | | |
| II.EPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDE | ENT. | (MM) | (DAYS) | INDEX |
| hview Test Ba | ırn | | | | | | | | | |
| 'd | KKEF 2332T(1) | | | | | | 81X | 13.1 | 143 | 119 |
| | 11 | | | | | | 91X | 12.0 | 145 | 130 |
| | 11 | | | | | | 93X | 12.3 | 151 | 115 |
| | VBSF 304U(1) | | | | | | 101X | 11.0 | 153 | 128 |
| | RFAA 3271T | | | | | | 143X | 12.9 | 144 | 121 |
| hview Farm B ley | 12 month average | | | | | 142 | Pigs | (12.5) | (158) | 100 |
| 3802 | KKEF 2332T(1) | | | | | | 6678W | 12.4 | 166 | 85 |
| | EDJL 142U(1) | | | | | | 6774W | 11.5 | 166 | 96 |
| | KKEF 2332T(1) | | | | | | 67810W | 12.4 | 153 | 110 |



GILTS

| EEDER ADDRESS # BACKFAT AGE # AVG. AVG. TELEPHONE PROBED (MM) (DAYS) PROBED BACKFAT AGE | | | | | | | | | | | | |
|---|------------------------------------|---|---|--|---|--|--|--|--|--|--|--|
| | | | | | | | | | | | | |
| | YORKS | SHIRE | | | | | | | | | | |
| | | | | | | | | | | | | |
| 79 | 13.4 | 149 | 12 | 13.3 | 148 | | | | | | | |
| | | | | | | | | | | | | |
| 24 | 13.9 | 148 | 8 | 13.8 | 152 | | | | | | | |
| | | | | | | | | | | | | |
| 148 | 16.3 | 148 | 5 | 17.3 | 134 | | | | | | | |
| | | | | | | | | | | | | |
| 186 | 12.1 | 158 | 10 | 12.9 | 171 | | | | | | | |
| | | | | | | | | | | | | |
| 92 | 14.3 | 172 | 13 | 13.8 | 185 | | | | | | | |
| | | | | | | | | | | | | |
| 286 | 13.6 | 174 | 16 | 12.4 | 183 | | | | | | | |
| | | | | | | | | | | | | |
| 65 | 12.7 | 162 | 8 | 14.8 | 151 | | | | | | | |
| | | | | | | | | | | | | |
| 42 | 12.5 | 158 | 2 | 13.7 | 131 | | | | | | | |
| | | | | | | | | | | | | |
| 309 | 13.3 | 155 | 36 | 12.1 | 157 | | | | | | | |
| | | | | | | | | | | | | |
| 157 | 15.0 | 157 | 12 | 14.1 | 158 | | | | | | | |
| | 24 148 186 92 286 65 42 309 | 79 13.4 24 13.9 148 16.3 186 12.1 92 14.3 286 13.6 65 12.7 42 12.5 309 13.3 | 24 13.9 148 148 16.3 148 186 12.1 158 92 14.3 172 286 13.6 174 65 12.7 162 42 12.5 158 309 13.3 155 | 79 13.4 149 12 24 13.9 148 8 148 16.3 148 5 186 12.1 158 10 92 14.3 172 13 286 13.6 174 16 65 12.7 162 8 42 12.5 158 2 309 13.3 155 36 | 79 13.4 149 12 13.3 24 13.9 148 8 13.8 148 16.3 148 5 17.3 186 12.1 158 10 12.9 92 14.3 172 13 13.8 286 13.6 174 16 12.4 65 12.7 162 8 14.8 42 12.5 158 2 13.7 309 13.3 155 36 12.1 | | | | | | | |

| | 12 MONTH A | VERAGE | | TI | HIS PROBE PERIC | OD |
|-----------------------------|-------------|-----------------|---------------|-------------|-----------------|--------|
| REEDER ADDRESS TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | A A |
| urko, Daniel | | | | | | |
| ewbrook 76-2315 | 51 | 16.3 | 161 | 5 | 15.0 | 1 |
| | | LANDI | RACE | | | |
| cadia Breeders | | | | | | |
| acombe 82-2836 | 70 | 13.1 | 150 | 12 | 13.4 | |
| 82-2830 | 70 | 101- | | | | |
| arrett, R. & A. | | | | | | |
| Ponoka 183-5192 | 105 | 13.9 | 139 | 8 | 12.2 | |
| Braat, J. | | | | | | |
| Coaldale | | | | | 10 / | |
| 327-9757 | (not avai | lable) | | 1 | 13.4 | |
| Eringfeld, B. | | | | | | |
| Coaldale | | \ | | 1 | 13.7 | |
| 345-3420 | (not avai | lable) | | 1 | 13., | |
| Lakeland College | | | | | | |
| Vermilion | 179 | 15.2 | 165 | 32 | 14.8 | |
| 853–8597 | 1/5 | | | | | |
| | | LAC | COMBE | | | |
| Bloomsbury Farms | | | | | | |
| Bloomsbury | 235 | 16.1 | 142 | 34 | 16.5 | |
| 674–3307 | 233 | 10.2 | | | | |
| Five Lakes Farms | | | | | | |
| Mayerthorpe 786-2187 | 118 | 13.5 | 172 | 18 | 11.9 | |
| 700-2107 | | | PSHIRE | | | - |
| | | Lien | DILLIA | | | |
| Bloomsbury Farms | | | | | | |
| Bloomsbury 674-3307 | 111 | 13.5 | 153 | 3 | 13.9 | |
| | | | | | | |
| Five Lakes Farms | | | | | | |
| Mayerthorpe | | | | | 10.6 | |

| | 12 MONTH A | VERACE | | Tri | HIS PROBE PERIO | מס |
|--------------------------------|------------|--------------|---------------|-------------|-----------------|------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. |
| | | | | | | |
| Papenhuyzen, Charles | | | | | | |
| Stony Plain 963-4358 | 37 | 14.2 | 174 | 3 | 10.7 | 194 |
| | | | | | | |
| Reiter Farms Ltd | | | | | | |
| Iron Springs 738-4472 | 54 | 13.4 | 159 | 1 | 11.4 | 153 |
| | | | | | | |
| | | DUI | ROC | | | |
| Braat, J. | | | | | | |
| Coaldale | | | | | | |
| 327-9757 | 30 | 15.0 | 148 | 1 | 12.1 | 170 |
| Reiter Farms Ltd. | | | | | | |
| Iron Springs | | | | | | |
| 738–4472 | 22 | 14.8 | 155 | 4 | 13.4 | 150 |
| | | CROS | SBRED | | | |
| | | | | | | |
| Braat, J. Coaldale | | | | | | |
| 327-9757 | 122 | 13.7 | 152 | 19 | 14.4 | 153 |
| | | | | | | |
| Chauvet, M. Legal | | | | | | |
| 961-2578 | 103 | 15.5 | 148 | 7 | 15.2 | 167 |
| | | | | | | |
| Eringfeld, B. Coaldale | | | | | | |
| 345-3420 | (not avail | able) | | 2 | 15.3 | 185 |
| 1.1.11.0.11 | | | | | | |
| Lakeland College Vermilion | | | | | | |
| 853-8597 | 11 | 15.6 | 150 | 10 | 13.6 | 155 |
| 011 0 11 | | | | | | |
| Olds College Olds | | | | | | |
| 556-8327 | 513 | 15.6 | 157 | 23 | 16.8 | 162 |
| Donahadaa Mark D | | | | | | |
| Ranchview Test Barn Bentley | | | | | | |
| 748-3802 | 558 | 13.6 | 170 | 5 | 13.4 | 155 |
| | | | | | | |

| | 12 MONTH A | VERAGE | | THIS PROBE PERIOD | | | | |
|--|-------------|--------------|---------------|-------------------|-----------------|-----|--|--|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AV(| | |
| Ranchview Farms B Bentley 748-3802 | 580 | 13.7 | 160 | 26 | 13.0 | 16 | | |
| Norest Farms Radway 736-3790 | 307 | 15.0 | 153 | 7 | 13.8 | 16 | | |

Alberta Swine Improvement Program Jul 20 1988

#204, 7000 - 113 St. Edmonton Alberta T6H 5T6 phone: 427-5319
HOME TEST REPORT
JUNE 15 - 30, 1988

This report contains a list of boars and gilts which completed the ultrasonic home test during the past two weeks. It is available to pig producers as an aid in selecting quality breeding stock. Information in the report is intended to reflect the relative potential breeding worth of animals listed in terms of economic traits measured. These traits are carcass quality in terms of backfat and growth rate from birth to 90 kg.

Information Reported

- 1. Information listed for each tested pig consists of: (a) breeder; (b) sire identification and EBV; (c) pig identification; (d) age (days) adjusted to 90 kg liveweight; (e) average backfat (mm) adjusted to 90 kg and (f) index of the pig compared to its contemporaries.
- 2. Home test herd averages are shown where 20 or more pigs by sex and breed were tested from the herd during the previous twelve month period. This average is the one against which all pigs in the current report are indexed. Animals of average economic merit will index 100. Boars or gilts with superior performance will be reflected by an index over 100.
- 3. It is important to remember that between-herd comparisons should not be made on the basis of home test data. Differences in environment, nutrition and management between farms will render such comparisons invalid.
- Between herd comparisons should be made on the basis of the sires Estimated Breeding Values (EBV), EBV's are an estimate of the genetic value of the sire for backfat (mm at 90 kg) and growth rate (days to 90 kg). They are obtained by comparing the performance of each sire to all other sires in Western Canada using a computer statistical model called the best linear unbiased prediction Across herd comparisons of sire EBV's are valid because the (BLUP) method. management of the herd in which each record was obtained has been corrected for. EBV's are based on 0, which is the average for Western Canada, the greater the negative number the more likely the sire's progeny will genetically reduce backfat and/or age. The sire's EBV index is also an across herd comparison of the sire's genetic worth which combines backfat and age into one figure. A 100 index is the average for each breed for Western The greater index value above 100, the greater the overall genetic Where no EBV's are shown, sires are too new to have been evaluated. worth.
- 5. EBV's are also available for dams and other regions of Canada from the Pork Industry Branch at the address listed on page 2.

How To Use This Report

(See Reverse)





How To Use This Report

BOARS

- 1. Find a sire which exhibits those performance EBV's that you consider most important in the breed that fits into your intended breeding program.
- 2. Narrow your field of farms due to distance, health considerations, etc.
- 3. Find the highest indexing boar(s) from the sire you have chosen and phone the breeder to ascertain if they are available and physically sound, cost, etc.
- 4. Go examine the boar(s) yourself if you wish to make a final judgement to close the sale.

GILTS

- 1. Determine what breeds or crossbreds will fit in best to your intended breeding program.
- 2. Limit your choices of farms due to distance, health status, etc.
- 3. Find the farm(s) with the best overall performance in the breed(s) you have identified and phone them as to availability, price, etc.
- 4. Visit the farm yourself to make final determination regarding soundness and suitability, etc.

The animals reported have not been evaluated for physical or breeding soundness and health status. These assessments must be made by the selector.

Prepared by:

Lajos Hajdu Senior Swine Technician Alberta Agriculture, Pork Industry Branch

#204, 7000 - 113 Street

EDMONION, Alberta

T6H 5T6

Phone: 427 - 5319

BOARS

| EEDER TELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDEN | | BACKFA 90 KG (MM) | | |
|--------------------------|---|------|----------------------|------------------------|----------|--|---|---|--|---|
| | | | YORKS | HIRE | | | | | | |
| | 12 month average | | | | | 121 P | igs | (14.6) | (145) | 100 |
| oomsbury 4-3307 | WM 2107W " 205W " 2108W " 205W | | | | | WM | 201X 211X 213X 504X 604X 605X 607X 803X 805X 1005X 1006X 1008X | 13.7 15.6 13.0 9.3 12.2 9.8 13.5 13.2 12.2 9.8 12.9 | 166 168 174 152 149 147 142 134 128 134 126 129 | 71 51 63 134 114 138 115 131 150 161 148 158 |
| aat, J. aldale | 12 month average | | | 105 | 0.0 | 109 I | | (11.0) | (151) | 100 |
| 7-9757 ve Lakes Farms | ARBF 784T 12 month average | -1.6 | +6.1 | 105 | 88 | ARBF 226 I | 57X Pigs | 9.6 (12.8) | 145 (167) | 100 |
| yerthorpe 6-2187 | ARHL 707U "" "" "" RITR 97W ARHL 707U "" RITR 97W | | | | | JKAA "" "" "" "" "" "" "" "" "" "" "" "" " | 201X 302X 303X 305X 508X 603X 604X 1101X 1105X 1805X | 8.4 9.8 9.1 9.5 11.1 11.0 12.5 14.8 13.2 12.1 | 196 176 179 173 179 174 178 179 180 158 | 103 118 121 126 100 108 86 60 76 121 |

| | | | | IRE .B.V. | SIRE'S | | | | BACKFA | r AGE | |
|--|--|--|----------------------------|----------------------|----------------------------|----------------------|---|---|---|--|--|
| BREEDER & TELEPHONE | | SIRE IFICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | % REP | PIG IDEN | г. | 90 KG (MM) | 90 KG (DAYS) | INDI |
| GiltLine Farm L | td 12 mor | nth average | | | | | (not | availab | le) | | - |
| Acme | NAD. | 22011 | | | | | GLFL | 9X | 13.9 | 170 | |
| 546-4042 | NPD | 320W | | | | | 11 | 10X | 12.1 | 148 | |
| | MILN | 327T | | | | | 11 | 16X | 13.5 | 165 | |
| | NPD | 320W | | | | | 11 | 21X | 11.5 | 164 | |
| | 11 | 320W | | | | | 11 | 22X | 12.2 | 154 | |
| | 11 | | | | | | 11 | 23X | 14.3 | 158 | |
| | 11 | | | | | | 11 | 24X | 11.4 | 163 | |
| | 11 | | | | | | 11 | 25X | 14.8 | 161 | |
| | - 11 | | | | | | 11 | 28X | 12.8 | 146 | |
| | 11 | | | | | | 11 | 29X | 11.4 | 149 | |
| | 11 | | | | | | 11 | 30X | 12.6 | 147 | |
| | 11 | | | | | | 11 | 41X | 14.3 | 152 | |
| | 11 | | | | | | . 11 | 42X | 13.6 | 154 | |
| | 11 | | | | | | 11 | 53X | 15.0 | 152 | |
| | 11 | | | | | | 11 | 55X | 16.7 | 145 | |
| | 11 | | | | | | 11 | 56X | 17.4 | 152 | |
| | 11 | | | | | | 11 | 57X | 14.8 | 151 | |
| | | | | | | | | | | | |
| Gwynne Vista Fa | arms 12 | month average | | | | | 147 I | Pigs | (12.2) | (164) | 10 |
| Gwynne | | | | | | | | | | | |
| | GWYN | 6303U | | 2.0 | 144 | 00 | GWYN | 502X | 13.3 | 167 | 8 |
| Gwynne | GWYN AOGK | | -1.6 | -3.8 | 144 | 88 | | 502X 901X | 13.3 14.5 | 167 158 | 8 |
| Gwynne | GWYN AOGK | 6303U | 11 | -3.8 | 11 | | GWYN | 502X 901X 902X | 13.3 14.5 12.4 | 167 158 164 | 8 |
| Gwynne | GWYN AOGK | 6303U | 11 11 | 11 | | 11 | GWYN | 502X 901X 902X 903X | 13.3 14.5 12.4 15.2 | 167 158 164 163 | |
| Gwynne | GWYN AOGK '' | 6303U | 11 11 | 11 11 | 11 | 11 | GWYN | 502X 901X 902X 903X 904X | 13.3 14.5 12.4 15.2 11.9 | 167 158 164 163 155 | 1 |
| Gwynne | GWYN AOGK | 6303U | 11 11 11 | 11 | 11 | 11 | GWYN | 502X 901X 902X 903X 904X 906X | 13.3 14.5 12.4 15.2 11.9 | 167 158 164 163 155 159 | 1 1 |
| Gwynne | GWYN AOGK "" | 6303U | 11 11 | 11 11 11 | 11 | 11 | GWYN | 502X 901X 902X 903X 904X 906X 1402X | 13.3 14.5 12.4 15.2 11.9 11.3 12.1 | 167 158 164 163 155 159 149 | 1 1 1 1 |
| Gwynne | GWYN AOGK "" "" | 6303U | 11 11 11 11 | 11 11 11 11 | 11 11 11 11 | 11 11 11 11 | GWYN | 502X 901X 902X 903X 904X 906X 1402X 1403X | 13.3 14.5 12.4 15.2 11.9 11.3 12.1 | 167 158 164 163 155 159 149 | 1 |
| Gwynne | GWYN AOGK "" "" "" | 6303U | 11 11 11 11 | 11 11 11 11 | 11 11 11 11 11 | 11 11 11 11 | GWYN | 502X 901X 902X 903X 904X 906X 1402X 1403X 1405X | 13.3 14.5 12.4 15.2 11.9 11.3 12.1 13.1 | 167 158 164 163 155 159 149 153 153 | 1 |
| Gwynne | GWYN AOGK "" "" "" | 6303U | 11 11 11 11 11 11 | 11 11 11 11 11 11 | 11 11 11 11 11 | 11 11 11 | GWYN "" "" "" "" "" | 502X 901X 902X 903X 904X 906X 1402X 1403X 1405X 1406X | 13.3 14.5 12.4 15.2 11.9 11.3 12.1 13.1 13.1 | 167 158 164 163 155 159 149 153 153 | 1 |
| Gwynne | GWYN AOGK "" "" "" | 6303U 741T | 11 11 11 11 11 11 11 11 11 | 11 11 11 11 11 11 11 | 11 11 11 11 11 11 11 | 11 11 11 11 | GWYN "" "" "" "" "" "" | 502X 901X 902X 903X 904X 906X 1402X 1403X 1405X 1406X 1407X | 13.3 14.5 12.4 15.2 11.9 11.3 12.1 13.1 13.1 12.4 12.6 | 167 158 164 163 155 159 149 153 153 | 11 11 11 11 11 11 11 11 11 11 11 11 11 |
| Gwynne | GWYN AOGK "" "" "" | 6303U | 11 11 11 11 11 11 11 11 11 | 11 11 11 11 11 11 11 | 11 11 11 11 11 11 11 | 11 11 11 11 | GWYN "" "" "" "" "" "" "" "" "" "" "" "" "" | 502X 901X 902X 903X 904X 906X 1402X 1403X 1405X 1406X 1407X 1501X | 13.3 14.5 12.4 15.2 11.9 11.3 12.1 13.1 13.1 | 167 158 164 163 155 159 149 153 153 151 | 11 11 11 11 11 11 11 11 11 11 11 11 11 |
| Gwynne | GWYN AOGK "" "" "" "" "" "" JKAA | 6303U 741T | 11 11 11 11 11 11 11 11 11 | 11 11 11 11 11 11 11 | 11 11 11 11 11 11 11 | 11 11 11 11 | GWYN "" "" "" "" "" "" "" "" "" "" "" "" "" | 502X 901X 902X 903X 904X 906X 1402X 1403X 1405X 1406X 1407X | 13.3 14.5 12.4 15.2 11.9 11.3 12.1 13.1 13.1 12.4 12.6 13.5 | 167 158 164 163 155 159 149 153 153 151 160 | 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1: 1 |
| Gwynne 352-2998 Maschmeyer, D. | GWYN AOGK """""""""""""""""""""""""""""""""""" | 6303U 741T | 11 11 11 11 11 11 11 11 11 | 11 11 11 11 11 11 11 | 11 11 11 11 11 11 11 | 11 11 11 11 | GWYN "" "" "" "" "" "" "" "" "" "" "" "" "" | 502X 901X 902X 903X 904X 906X 1402X 1403X 1405X 1406X 1407X 1501X 1503X | 13.3 14.5 12.4 15.2 11.9 11.3 12.1 13.1 13.1 12.4 12.6 13.5 13.2 | 167 158 164 163 155 159 149 153 153 151 160 157 148 | 11 11 11 11 11 11 11 11 |
| Gwynne 352-2998 Maschmeyer, D. Bruderheim | GWYN AOGK """ "" JKAA "" 12 me | 6303U 741T 4308U onth average | 11 11 11 11 11 11 11 11 11 | 11 11 11 11 11 11 11 | 11 11 11 11 11 11 11 | 11 11 11 11 | GWYN "" "" "" "" "" "" "" "" "" "" | 502X 901X 902X 903X 904X 906X 1402X 1403X 1405X 1406X 1501X 1503X 1505X | 13.3 14.5 12.4 15.2 11.9 11.3 12.1 13.1 12.4 12.6 13.5 13.2 9.6 | 167 158 164 163 155 159 149 153 153 151 160 157 148 | 111111111111111111111111111111111111111 |
| Gwynne 352-2998 Maschmeyer, D. | GWYN AOGK """""""""""""""""""""""""""""""""""" | 6303U 741T 4308U | 11 11 11 11 11 11 11 11 11 | 11 11 11 11 11 11 11 | 11 11 11 11 11 11 11 | 11 11 11 11 | GWYN "" "" "" "" "" "" "" "" "" "" "" "" "" | 502X 901X 902X 903X 904X 906X 1402X 1403X 1405X 1406X 1501X 1503X 1505X | 13.3 14.5 12.4 15.2 11.9 11.3 12.1 13.1 12.4 12.6 13.5 13.2 9.6 (14.1) | 167 158 164 163 155 159 149 153 153 151 160 157 148 147 | 100 88 88 97 71 111 122 100 101 111 111 111 111 111 11 |

| EEDER | | SIRE | FAT E | IRE .B.V. AGE | SIRE'S | % | PIG | | BACKFA 90 KG | 90 KG | |
|--------------------------|-------|---------------|-------|---------------------|--------|-----|-------|------|-----------------|--------|-------|
| TELEPHONE | IDENT | IFICATION | (MM) | (DAYS) | INDEX | REP | IDEN | т. | (MM) | (DAYS) | INDEX |
| schmeyer, Gera | ld 12 | month average | | | | | 49 Pi | gs | (14.2) | (144) | 100 |
| 3-2845 | DOUG | 800T | +0.9 | -3.7 | 99 | 70 | HILL | 27X | 15.3 | 147 | 85 |
| ejka, George Van Lake | 12 mo | nth average | | | | | 383 P | igs | (12.0) | (161) | 100 |
| ⁷ -2656 | ATCH | 469U(2) | | | | | KKEF | 110X | 15.9 | 145 | 85 |
| | 11 | | | | | | 9.9 | 112X | 17.6 | 137 | 79 |
| | 11 | | | | | | 11 | 113X | 16.1 | 149 | 77 |
| | 81 | | | | | | 11 | 118X | 13.1 | 147 | 112 |
| | 11 | | | | | | 9.7 | 123X | 13.9 | 159 | 98 |
| | KKEF | 1725W | | | | | 11 | 141X | 12.1 | 157 | 105 |
| | | 1567W | | | | | 11 | 143X | 10.4 | 157 | 123 |
| | | 469U(2) | | | | | 81 | 161X | 18.8 | 139 | 64 |
| | 11 | 4070(2) | | | | | 11 | 162X | 17.8 | 143 | 67 |
| | 11 | | | | | | 11 | 181X | 14.1 | 151 | 94 |
| | 11 | | | | | | 11 | | 16.0 | 147 | 80 |
| | 11 | | | | | | 11 | 182X | | | |
| | | 05/7** | | | | | 11 | 194X | 14.8 | 146 | 94 |
| | KKEF | 25670 | | | | | 11 | 201X | 13.5 | 148 | 104 |
| | 11 | | | | | | 11 | 202X | 12.7 | 156 | 100 |
| | 11 | | | | | | 11 | 203X | 9.9 | 159 | 125 |
| | 11 | | | | | | | 205X | 10.6 | 156 | 123 |
| | | | | | | | 11 | 211X | 12.0 | 149 | 119 |
| | 11 | | | | | | 11 | 213X | 12.0 | 144 | 127 |
| | ** | | | | | | 11 | 217X | 12.3 | 159 | 99 |
| lne, Bruce loka | 12 mo | nth average | | | | | 131 F | Pigs | (12.3) | (149) | 100 |
| 8-6695 | RITR | 924T(1) | -1.1 | -12.8 | 169 | 64 | MILN | 12X | 9.2 | 141 | 158 |
| | 11 | | 11 | 11 | 11 | ** | 11 | 13X | 8.0 | 144 | 165 |
| | ** | | 11 | 11 | 11 | 11 | 11 | 15X | 7.7 | 137 | 186 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 21X | 8.9 | 135 | 174 |
| | 11 | | 11 | tt | 4.5 | 11 | 11 | 22X | 9.8 | 142 | 148 |
| | 11 | | 11 | ** | 11 | #7 | 11 | 23X | 11.8 | 145 | 114 |
| | 17 | | 11 | 11 | 11 | 11 | 11 | 24X | 10.5 | 139 | 145 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 25X | 10.5 | 139 | 145 |
| | | E 0 011 | | | | | 11 | | | | |
| | MILN | 588U | | | | | 11 | 57X | 10.8 | 133 | 154 |
| | 11 | 6010 | | | | | 11 | 58X | 8.8 | 134 | 179 |
| | 11 | 694S | | | | | | 64X | 11.7 | 130 | 149 |
| | ** | | | | | | 8.8 | 66X | 10.2 | 136 | 155 |

| BREEDER & TELEPHONE | | SIRE CIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | 3 % REP | PIG IDEN | | BACKFA' 90 KG (MM) | | IND |
|-------------------------|-------|--------------------|------|----------------------|------------------------|---------------|-------------|---------|--------------------------|-------|-----|
| Vandenberg, Joe | 12 mo | onth average | | | | | 72 Pi | gs | (14.6) | (154) | 10 |
| Camrose 672-6177 | ASCG | 520U | | | | | ASCG | 51X | 15.6 | 156 | 8 |
| 0/2-01// | 11 | 175U | | | | | 11 | 60X | 13.3 | 145 | 12 |
| | 11 | 180T | +0.6 | -3.4 | 101 | 67 | 11 | 70X | 15.0 | 149 | 10 |
| | 11 | 1001 | 11 | 11 | 11 | 11 | 11 | 73X | 12.7 | 150 | 12 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 74X | 13.4 | 151 | 11 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 76X | 10.5 | 153 | 14 |
| | 11 | | 11 | 11 | 11 | 11 | ** | 78X | 15.0 | 149 | 10 |
| | 11 | 520U | | | | | ** | 90X | 15.8 | 151 | 9 |
| | 11 | 3200 | | | | | 11 | 91X | 17.2 | 139 | 9 |
| | 11 | 175U | | | | | 11 | 97X | 16.4 | 133 | 11 |
| | 11 | 520U | | | | | 11 | 101X | 15.0 | 146 | 10 |
| | 11 | 3200 | | | | | 11 | 102X | 16.0 | 149 | 9 |
| Wakeena Farm Bentley | 12 mc | onth average | | | | | (not | availal | ble) | | |
| 748-4252 | RITR | 512U | -1.5 | +0.8 | 124 | 61 | KEEN | 3X | 12.3 | 167 | |
| Weber Farms Ltd | 12 mc | onth average | | | | | 35 Pi | lgs | (14.8) | (164) | 1 |
| 881-2572 | AWGF | 517U | | | | | AWGF | 53X | 10.7 | 139 | 1 |
| | | | | LAND | RACE | | | | | | |
| Barrett, R. & A. Ponoka | 12 mc | onth average | | | | | 101 I | Pigs | (13.4) | (136) | 1 |
| 783 – 5192 | ROYS | 273U | | | | | ROYS | 50X | 14.4 | 144 | |
| /03-0194 | KUIS | 2130 | | | | | 11 | 51X | 12.7 | 144 | |
| | 11 | | | | | | ** | 57X | 15.2 | 124 | |
| | 11 | | | | | | 11 | 58X | 12.3 | 127 | |
| | 11 | | | | | | 11 | 60X | 14.7 | 132 | |
| | 11 | | | | | | 11 | 61X | 12.5 | 135 | |
| | 11 | | | | | | 11 | 66X | 16.2 | 141 | |
| | 11 | | | | | | 11 | 67X | 14.6 | 135 | |
| | 11 | | | | | | 11 | 68X | 11.4 | 141 | |
| | 11 | | | | | | ** | 69X | 13.0 | 133 | |
| | 11 | 92W | | | | | 17- | 82X | 15.4 | 133 | |
| | 11 | 7211 | | | | | 11 | 83X | 14.0 | 137 | |
| | 11 | | | | | | 11 | 89X | 14.1 | 127 | |

| | | E | IRE | SIRE'S | | D.T. C. | | BACKFA | | |
|---------------------------|------------------------|-------------|---------------|--------------|----------|-------------|---------|---------------|--------|-------|
| EEDER TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | % REP | PIG IDEN | Γ. | 90 KG (MM) | (DAYS) | INDEX |
| iff, Donald | 12 month average | | | | | 64 Pi | gs | (13.6) | (151) | 100 |
| rt Saskatchewa | | | | | | DHEE | 10X | 13.5 | 143 | 118 |
| 8-3101 | ARHL 52U | | | | | DUFF | 20X | 17.0 | 159 | 49 |
| | 3441 | | | | | 11 | 50X | 14.6 | 152 | 89 |
| | " 973U | | | | | 11 | | | | |
| | ** | | | | | ., | 51X | 14.2 | 146 | 105 |
| | d 12 month average | | | | | (not | availab | ole) | | |
| me | MILN 322U | | | | | GLFL | 6X | 13.3 | 154 | |
| 6-4042 | NPD 1257W | | | | | 11 | 46X | 14.5 | 148 | |
| | NPD 1237W | | | | | 11 | 48X | 15.0 | 148 | |
| keland College rmilion | 12 month average | | | | | 98 Pi | gs | (14.4) | (157) | 100 |
| 3-8597 | ARHL 956U(1) | | | | | ATAT | 042X | 14.0 | 159 | 100 |
| 13-0371 | ARIE 9500(1) | | | | | 11 | 043X | 15.0 | 152 | 104 |
| | 11 | | | | | ** | 044X | 11.7 | 138 | 162 |
| | 11 | | | | | 11 | 080X | 12.4 | 146 | 142 |
| | 11 | | | | | 11 | 081X | 13.8 | 148 | 124 |
| | ** | | | | | 11 | 082X | 13.0 | 143 | 140 |
| | | | | | | 11 | 088X | 13.2 | 145 | 134 |
| | ATAT 510U | | | | | 11 | | | 137 | 142 |
| | | | | | | 11 | 093X | 13.8 | | |
| | 11 | | | | | 11 | 107X | 14.2 | 144 | 126 |
| | 11 | | | | | " | 110X | 14.4 | 139 | 132 |
| lne, Bruce | 12 month average | | | | | 92 Pi | .gs | (11.8) | (145) | 100 |
| noka 33-6695 | MILN 122W | | | | | MILN | 1X | 9.8 | 137 | 139 |
| 3 0033 | 11 | | | | | 11 | 2X | 8.5 | 143 | 145 |
| | 11 | | | | | 11 | 3X | 10.7 | 148 | 108 |
| | " 121W | | | | | ** | 39X | 10.5 | 137 | 131 |
| | " 122W | | | | | *1 | 47X | 9.6 | 142 | 134 |
| | 122W | | | | | 11 | 49X | 9.7 | 143 | 131 |
| | 11 | | | | | 1,1 | 51X | 9.6 | 147 | 124 |
| ikeena Farm | 12 month average | | | | | 26 Pi | lgs | (12.8) | (158) | 100 |
| entley 18-4252 | KEEN 22W | | | | | KEEN | 30X | 12.6 | 152 | 121 |
| | ti | | | | | 11 | 33X | 12.7 | 149 | 128 |

| | | | IRE | | | | BACKFA' | r AGE | |
|------------------------|----------------------|------|--------|--------------|----------|--------------------|--------------|------------|-----|
| | | | .B.V. | SIRE'S | | DTC | 90 KG | 90 KG | |
| BREEDER | SIRE | FAT | AGE | EBV INDEX | % REP | PIG IDENT. | | (DAYS) | IND |
| & TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEY | KEI | IDENI. | (1117) | (DILLO) | |
| | | | LAC | OMBE | | | | | |
| | ns 12 month average | | | | | 243 Pigs | (15.2) | (140) | 10 |
| Bloomsbury Farm | is 12 month average | | | | | J | | | |
| Bloomsbury 674-3307 | BL 1605W | | | | | BL 1108X | 14.8 | 139 | 10 |
| 0/4-3307 | " | | | | | " 1208X | 17.9 | 133 | 8 |
| | 11 | | | | | " 1209X | 16.9 | 131 | 10 |
| | " 15611T | +0.7 | -6.0 | 106 | 66 | " 1305X | 12.9 | 130 | 14 |
| | 11 | 11 | 11 | " | 11 | 13001 | 15.0 | 135 128 | 11 |
| | 11 | 11 | 11 | 11 | " | 13071 | 13.0 15.0 | 128 | 12 |
| | 11 | 11 | " | ., | | " 1310X | 15.0 | 127 | 12 |
| Five Lakes Farm | ns 12 month average | | | | | 97 Pigs | (12.5) | (165) | 10 |
| Mayerthorpe | | | | | | | 11 0 | 177 | 10 |
| 786-2187 | KR 1303S | | | | | JA 704X | 11.2 12.3 | 177 168 | 10 |
| | BL 2504U | | | | | " 1006X " 1401X | 11.7 | 167 | 10 |
| | KR 1303S | | | | | " 1401X | 14.1 | 168 | 1, |
| | 11 | | | | | " 1407X | 12.9 | 160 | 10 |
| | | | | | | 75 74 | (10.5) | (162) | 10 |
| Gwynne Vista F | arms 12 month averag | e | | | | 75 Pigs | (12.5) | (162) | 1, |
| Gwynne | 11006 | | | | | KR 801X | 12.4 | 168 | |
| 352-2998 | KR 11896U | | | | | " 803X | 15.8 | 164 | |
| | 11 | | | | | " 807X | 16.8 | 173 | |
| | 11 | | | | | " 1303X | 15.0 | 165 | |
| | | | | | | " 1304X | 15.8 | 149 | |
| | 11 | | | | | " 1305X | 16.0 | 152 | |
| | 11 | | | | | " 1601X | 13.3 | 158 | |
| | 11 | | | | | " 1602X | 13.4 | 152 | 1 |
| | 11 | | | | | " 1605X | 14.4 | 161 | |
| | 11 | | | | | " 1606X | 11.9 | 156 | 1 |
| | | | HAM | PSHIRE | | | | | |
| Bloomsbury Far | rms 12 month average | | | | | 113 Pigs | (12.9) | (151) | 1 |
| Bloomsbury | | | | | | | . 10 / | 1/0 | |
| 674-3307 | WM 1009W | | | | | WM 405X | 12.4 | 143 | 1 |
| | 11 | | | | | " 406X | 12.1 | 152 | 1 |
| | ** | | | | | 40/A | 11.8 | 150 | 1 |
| | ** | | | | | 400A | 12.3 | 140 | 1 |
| | 11 | | | | | " 409X | 11.4 | 142 | 1 |

| | | | IRE | CIDEL | , | | | BACKFA | T AGE | |
|-----------------------------|---------------------|------|--------|--------|------------|-------|---------|--------|------------|-------|
| | | | .B.V. | SIRE'S | | DIC | | 90 KG | | , |
| EEDER | SIRE | FAT | AGE | EBV | % n.c.n | PIG | | | | |
| TELEPHONE | IDENTIFICATION | (MM) | (DAYS) | INDEX | REP | IDEN | 1. | (FIM) | (DAYS) | INDEX |
| ynne Vista Farm | ns 12 month average | | | | | (not | availab | ole) | | |
| ynne | | | | | | OLUDY | 2027 | 0 0 | 171 | |
| 2-2998 | AJCM 2425T(1) | | | | | GWYN | 302X | 9.2 | 171 | |
| | 11 | | | | | 11 | 305X | 11.7 | 179 167 | |
| | 11 | | | | | 11 | 401X | 10.4 | | |
| | | | | | | 11 | 402X | 12.9 | 155 | |
| | 11 | | | | | | 403X | 13.1 | 165 | |
| penhuyzen, C ony Plain | 12 month average | | | | | 35 Pi | .gs | (13.0) | (171) | 100 |
| 3-4358 | ASUS 49S | +0.1 | +12.1 | 57 | 88 | ASUS | 40X | 9.5 | 171 | 137 |
| | 79 | 11 | 11 | 11 | 11 | 11 | 44X | 13.4 | 169 | 99 |
| | 11 | 11 | 11 | 11 | *** | 11 | 60X | 10.8 | 153 | 155 |
| | 11 | 11 | " | 11 | ** | 11 | 64X | 12.6 | 157 | 129 |
| | | | DUI | ROC | | | | | | |
| schmeyer, Geral uderheim | ld 12 month average | | | | | 69 Pi | gs | (13.4) | (151) | 100 |
| 8-2845 | HILL 123U | | | | | HILL | 14X | 11.9 | 141 | 135 |
| | 11 | | | | | 11 | 15X | 10.4 | 134 | 164 |
| | | | | | | 11 | 16X | 13.3 | 137 | 127 |
| ndenberg, Joe | 12 month average | | | | | 24 Pi | lgs | (14.3) | (154) | 100 |
| mrose 2-6177 | ASCG 124W | | | | | ASCG | 24X | 2.01 | 150 | 58 |
| 2-01// | 11 11 124W | | | | | 11 | 25X | 14.8 | 150 | 101 |
| | | | CROS | SBRED | | | | | | |
| ert, Martin | 12 month average | | | | | (not | availa | ble) | | |
| rrhead 4-3953 | AVON 417U(1) | | | | | 8MB | 233X | 13.2 | 139 | |
| oomsbury Farms | 12 month average | | | | | 55 p | igs | (14.7) | (142) | 100 |
| 4-3307 | BL 311W | | | | | 8KJ | 5305W | 13.4 | 150 | 96 |
| | 11 | | | | | 11- | 5310W | 12.9 | 148 | 104 |
| | " 1104W | | | | | 11 | 307X | 13.1 | 138 | 120 |
| | 11 | | | | | 11 | 308X | 13.7 | 136 | 118 |
| aat, J. aldale | 12 month average | | | | | 76 P: | igs | (12.9) | (143) | 100 |
| 7-9757 | ASDZ 541S | +1.2 | +0.2 | 80 | 92 | 8JR | 77X | 13.6 | 135 | 109 |
| | ** | 11 | 11 | 11 | 11 | 11 | 79X | 13.0 | 138 | 109 |

| | | SIRE | | RE B.V. AGE | SIRE'S EBV | % | PIG | | BACKFA 90 KG | 90 KG | |
|------------------------|---------|---------------|----------|-------------------|---------------|-----|------|--------------|-----------------|------------|-----|
| BREEDER & TELEPHONE | | IFICATION | (MM) | (DAYS) | INDEX | REP | IDEN | T. | (MM) | (DAYS) | IND |
| Chauvet, M. | 12 mo | nth average | | | | | (not | availab | le) | | |
| Legal | | | | | | | | 7803X | 13.8 | 144 | |
| 961-2578 | WM " | 3008U | | | | | | 7811X | 13.4 | 145 | |
| Eidse, Louis | 12 mo | nth average | | | | | (not | availab | ole) | | |
| Crooked Creek | . n. | 2051 | | | | | 8LE | 75X | 12.2 | 155 | 12 |
| 957-2446 | WM | 205W | | | | | 11 | 76X | 13.8 | 162 | 8 |
| | 11 | | | | | | 11 | 77X | 10.8 | 174 | 8 |
| Lakeland College | 12 mc | nth average | | | | | (not | availal | ole) | | |
| Vermilion | | 00611 | | | | | 8GC | 070X | 16.8 | 145 | 13 |
| 853-8597 | ATAT | 096W | | | | | 11 | 071X | 12.9 | 143 | 16 |
| | 11 | 064W | | | | | 11 | 130X | 14.8 | 137 | 1.5 |
| | 11 | 004W | | | | | 11 | 131X | 15.9 | 129 | 1. |
| | 11 | | | | | | 11 | 132X | 15.4 | 132 | 1. |
| Ranchview Test Ba | arn 12 | month average | : | | | | 846 | Pigs | (13.0) | (154) | 10 |
| Bentley | VVCC | 2332T(1) | 0.0 | -8.4 | 133 | 89 | 8RF | 5264W | 11.3 | 176 | |
| 748–3802 | | 3522T | • • • • | | | | 11 | 5294W | 11.3 | 164 | 1 |
| | 11 | 6477U | | | | | 11 | 5302W | 10.2 | 167 | 1 |
| | 11 | 6257U | | | | | 11 | 5322W | 13.7 | 175 | |
| | KKEF | 2332T(1) | 0.0 | -8.4 | 133 | 89 | 11 | 121X | 11.1 | 162 | 1 |
| | | 3271T | | | | | 11 | 139X | 10.6 | 163 | 1 |
| | 11 | 6257U | | | | | 11 | 193X | 16.3 | 166 | |
| | 11 | 3271T | | | | | 11 | 245X | 13.0 | 159 | |
| | VBSF | 304U(1) | | | | | " | 272X | 13.5 | 151 155 | 1 |
| | AVON | 417U(1) | | | | | 11 | 302X | 11.9 14.2 | 147 | 1 |
| | VBSF | 304U(1) | | | | | 11 | 321X 322X | 12.2 | 141 | 1 |
| | 11 | | | | 7.0 | 0.0 | 11 | 343X | 12.6 | 156 | 1 |
| | | 8714T(1) | +0.2 | +5.3 | 76 | 86 | ** | 355X | 12.6 | 144 | 1 |
| | | 6257U | | | | | 11 | 372X | 13.3 | 143 | 1 |
| | 11 | 3523T | | | | | 11 | 373X | 14.8 | 155 | |
| | 11 | | | | | | 11 | | 12.9 | 150 | 1 |
| | | ama (m (1) | | +5.3 | 76 | 86 | 11 | | | 148 | 1 |
| | | 8714T(1) | +0.2 | тэ.э | 70 | 00 | 11 | | | 153 | 1 |
| | 8 RF | 2165T | | | | | 11 | | | 142 | 1 |
| | " | 3523T | | | | | 11 | | | 152 | |
| | 11 | | | | | | 11 | | | 140 |] |
| | 11 | 6460U | | | | | 11 | | 12.2 | 150 |] |
| | 11 | 3522T | | | | | 11 | 72121 | | 149 | |
| | 11 | JJ & L I | | | | | 11 | 72411 | | 149 | |
| | ** | | | | | | 11 | 423X | 11.1 | 134 | |

| LEEDER TELEPHONE | SIRE IDENTIFICATIO | FAT | AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDEN | т. | BACKFA 90 KG (MM) | | INDEX |
|---------------------|----------------------------|------|------------|------------------------|----------|-------------|--------------|-------------------------|------------|------------|
| nchview Test Ba | rn | | | | | | | | | |
| nt'd | DINN 7U(1) |) | | | | 8 RF | 432X | 11.3 | 150 | 131 |
| | ** | | | | | 11 | 435X | 12.9 | 147 | 115 135 |
| | 8 RF 6257U | | | | | 11 | 443X | 11.6 | 145 | |
| 1 | " 3522Т | | | | | " | 472X | 15.0 | 139 | 104 87 |
| | 11 | | | | | 11 | 477X | 15.5 | 144 | 99 |
| | AOUD 858T(1) |) | | | | | 502X | 14.7 | 144 | 99 |
| nchview Barns B | 12 month ave | rage | | | | 142 P | igs | (12.5) | (158) | 100 |
| entley | 4 *** (1 7 ** (1) | | | | | QDE | 4610X | 13.7 | 159 | 84 |
| 8-3802 | AVON 417U(1) 8 RF73413U |) | | | | 11 0 | 707X | 12.4 | 141 | 133 |
| | " 5824U | | | | | 11 | 634X | 12.4 | 143 | 130 |
| | J0240 II | | | | | 11 | 636X | 12.9 | 150 | 112 |
| | 11 | | | | | 11 | 637X | 12.2 | 153 | 113 |
| | " 5825U | | | | | 11 | 675X | 11.1 | 144 | 142 |
| | 11 | | | | | 11 | 676X | 13.3 | 152 | 102 |
| | 11 | | | | | 11 | 678X | 13.8 | 145 | 110 |
| | " 2165W | | | | | 11 | 689X | 11.5 | 150 | 127 |
| | ARHL 956U(1 |) | | | | 11 | 695X | 10.4 | 138 | 162 |
| niessen, R. & L | 12 month ave | rage | | | | (not | availa | ble) | | |
| 4-2421 | ROYS 470U | | | | | 8 RT | 163X 164X | 15.6 16.1 | 141 148 | |

GILTS

| | 12 MONTH A | AVERAGE | | T | HIS PROBE PERIC | מנ |
|--------------------------------|-------------|--------------|---------------|-------------|-----------------|------------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG AGE |
| | | YORK | SHIRE | | | |
| Baert, Martin | | | | | | |
| Barrhead | | | | | | |
| 674–3953 | (not avail | lable) | | 3 | 12.2 | 154 |
| Bloomsbury Farms | | | | | | |
| Bloomsbury | | | | | 15.5 | 14 |
| 674–3307 | 148 | 16.3 | 148 | 11 | 15.5 | 14 |
| Braat, J. | | | | | | |
| Coaldale | | | | | | 1.5 |
| 327-9757 | 186 | 12.1 | 158 | 3 | 11.2 | 15 |
| Five Lakes Farms | | | | | | |
| Mayerthorpe | | | | | 11 6 | 1. |
| 786–2187 | 286 | 13.6 | 174 | 19 | 11.6 | 17 |
| GiltLine Farm Ltd | | | | | | |
| Acme | | | | 10 | 14.4 | 15 |
| 546-4042 | (not avai | lable) | | 10 | 14.4 | 1. |
| Gwynne Vista Farms | | | | | | |
| Gwynne | | | 105 | 0 | 11.2 | 1 |
| 352–2998 | 223 | 13.7 | 165 | 8 | 11.2 | • |
| Maschmeyer, Gerald | | | | | | |
| Bruderheim | 10 | 15.0 | 151 | 6 | 15.8 | 1 |
| 998-2845 | 63 | 15.3 | 151 | 0 | 15.0 | |
| Matejka, George | | | | | | |
| Sylvan Lake | 200 | 12.0 | 177 | 9 | 13.9 | 1 |
| 887–2656 | 289 | 13.0 | 1// | 9 | 13.9 | |
| Milne, Bruce | | | | | | |
| Ponoka | 151 | 10 1 | 150 | 10 | 11.1 | 1 |
| 783–6695 | 154 | 13.1 | 150 | 10 | 11.1 | |
| Papenhuyzen, Charles | | | | | | |
| Stony Plain | 22 | 17.0 | 167 | 2 | 16.3 | 1 |
| 963-4358 | 30 | 17.3 | 107 | 2 | 10.5 | |

| | 12 MONTH A | VERAGE | THIS PROBE PERIOD | | | |
|--|-------------|--------------|-------------------|-------------|-----------------|------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. |
| Thiessen, R. & L. Wanham | | | | | | |
| 694-2421 | (not avail | able) | | 1 | 16.8 | 143 |
| Vandenberg, Joe Camrose | | | | | | |
| 672-6177 | 35 | 16.7 | 158 | 7 | 18.3 | 150 |
| Wakeena Farm Bentley 748-4252 | 39 | 14.3 | 162 | 2 | 13.3 | 156 |
| Weber Farms Ltd. | | - 100 | | - | 13.3 | 150 |
| Castor 882-2572 | 54 | 15.3 | 167 | 9 | 13.4 | 161 |
| | | LANDI | RACE | | | |
| Barrett, R. & A. | | - | | | | |
| Ponoka 783-5192 | 105 | 13.9 | 139 | 11 | 13.7 | 136 |
| Duff, Donald Ft. Sask. | | | | | | |
| 998-3101 | 131 | 14.1 | 152 | 9 | 14.0 | 153 |
| GiltLine Farm Ltd. Acme 546-4042 | (not avail | ahla) | 1 | 1/ 6 | 161 | |
| | (not avail | aute) | | 1 | 14.6 | 164 |
| Lakeland College Vermilion | | | | | | |
| 853-8597 | 179 | 15.2 | 165 | 11 | 15.0 | 151 |
| Matejka, Tony Sylvan Lake | | | | | | |
| 887-2656 | 23 | 13.4 | 174 | 2 | 14.4 | 167 |
| Milne, Bruce | | | | | | |
| Ponoka 783-6695 | 94 | 12 4 | 151 | 10 | | |
| | 74 | 12.4 | 151 | 12 | 12.6 | 143 |
| Wakeena Farm Bentley | | | | | | |
| 784-4252 | 72 | 13.0 | 167 | 7 | 13.4 | 162 |

| 12 MONTH AVERAGE | | | THIS PROBE PERIOD | | |
|------------------|--|--|----------------------------------|---|--|
| # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. AGE |
| | LAC | OMBE | | | |
| 235 | 16.1 | 142 | 13 | 17.0 | 142 |
| 130 | 13.9 | 167 | 8 | 15.8 | 169 |
| . 118 | 13.5 | 172 | 4 | 14.2 | 163 |
| | HAME | SHIRE | | | |
| 111 | 13.5 | 153 | 4 | 13.6 | 150 |
| (not available) | | | 5 | 11.2 | 17 |
| 37 | 14.2 | 174 | 5 | 11.2 | 17 |
| | DI | UROC | | | |
| (not ava: | ilable) | | 3 | 12.2 | 16 |
| 61 | 14.5 | 153 | 2 | 14.1 | 1: |
| | CRO | SSBRED | | | |
| 50 | 15.4 | 150 | 7 | 14.8 | 1 |
| 104 | 16.0 | 142 | 22 | 16.5 | 1 |
| | # PROBED 235 130 118 111 (not available) 37 (not available) 61 | # BACKFAT (MM) LACC 235 16.1 130 13.9 118 13.5 HAMP 111 13.5 (not available) 37 14.2 (not available) 61 14.5 CRO 50 15.4 | # BACKFAT (MM) CDAYS) LACOMBE | # BACKFAT (MM) AGE (DAYS) PROBED LACOMBE | # BACKFAT (DAYS) PROBED BACKFAT LACOMBE 235 16.1 142 13 17.0 130 13.9 167 8 15.8 118 13.5 172 4 14.2 HAMPSHIRE 111 13.5 153 4 13.6 (not available) 5 11.2 37 14.2 174 5 11.2 DUROC (not available) 3 12.2 61 14.5 153 2 14.1 CROSSBRED 50 15.4 150 7 14.8 |

| | 12 MONTH A | VERAGE. | THIS PROBE PERIOD | | | |
|--------------------------------|------------------|-----------------|-------------------|--------|-----------------|-------|
| | 12 MONTH AVERAGE | | | # | | |
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | PROBED | AVG. BACKFAT | AVG . |
| | | | | | | |
| Barrett. R. & A. Ponoka | | | | | | |
| 783-5192 | (not available) | | | 2 | 14.8 | 123 |
| Chauvet, M. | | | | | | |
| Lega1 961-2578 | 169 | 15.1 | 153 | 15 | 15.6 | 140 |
| Eidse, Louis | | | | | | |
| Crooked Creek 957-2446 | 28 | 13.7 | 158 | 8 | 13.7 | 165 |
| 937-2440 | 20 | 13.7 | 150 | · · | -547 | |
| GiltLine Farm Ltd | | | | | | |
| Acme 546-4042 | 59 | 14.4 | 161 | 41 | 14.4 | 157 |
| | | | | | | |
| Gwynne Vista Farms | | | | | | |
| Gwynne 352-2998 | 177 | 13.8 | 164 | 7 | 12.8 | 168 |
| | | | | | | |
| Lakeland College Vermilion | | | | | | |
| 853-8597 | (not avai | lable) | | 4 | 17.0 | 143 |
| Malanashan Murray | | | | | | |
| Mclenaghan, Murray Barrhead | | | | | | |
| 674–3907 | (not avai | lable) | | 16 | 16.9 | 148 |
| Milne, Bruce | | | | | | |
| Ponoka | | | | | | 1/0 |
| 783–6695 | 155 | 13.3 | 147 | 9 | 9.7 | 149 |
| Olds College | | | | | | |
| 01ds | 510 | 15 (| 157 | 4.2 | 15 2 | 157 |
| 556-8327 | 513 | 15.6 | 157 | 43 | 15.3 | 157 |
| Ranchview Test Barn | | | | | | |
| Bentley 748-3802 | 558 | 13.6 | 170 | 15 | 13.5 | 161 |
| | | 13.0 | 170 | 13 | 13.3 | 202 |
| Ranchview Farms B | | | | | | |
| Bentley 748-3802 | 580 | 13.7 | 160 | 6 | 13.9 | 157 |
| | | | | | | |
| | | | | | | |

| | 12 MONTH AVER | THIS PROBE PERIOD | | | | |
|---|-----------------|-------------------|---------------|-------------|-----------------|------------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG AGE |
| Thiessen, R. & L. Wanham 694-2421 | (not available) | | | 7 | 15.3 | 149 |
| Weber Farms Ltd. Castor 882-2572 | 115 | 15.1 | 161 | 5 | 17.1 | 139 |

Alberta Swine Improvement
Program

CANABIANA
ALIG - 2 1988

#204, 7000 - 113 St. Edmonton Alberta T6H 5T6 phone: 427-5319
HOME TEST REPORT
JULY 01 - 15, 1988

This report contains a list of boars and gilts which completed the ultrasonic home test during the past two weeks. It is available to pig producers as an aid in selecting quality breeding stock. Information in the report is intended to reflect the relative potential breeding worth of animals listed in terms of economic traits measured. These traits are carcass quality in terms of backfat and growth rate from birth to 90 kg.

Information Reported

- 1. Information listed for each tested pig consists of: (a) breeder; (b) sire identification and EBV; (c) pig identification; (d) age (days) adjusted to 90 kg liveweight; (e) average backfat (mm) adjusted to 90 kg and (f) index of the pig compared to its contemporaries.
- 2. Home test herd averages are shown where 20 or more pigs by sex and breed were tested from the herd during the previous twelve month period. This average is the one against which all pigs in the current report are indexed. Animals of average economic merit will index 100. Boars or gilts with superior performance will be reflected by an index over 100.
- 3. It is important to remember that between-herd comparisons should not be made on the basis of home test data. Differences in environment, nutrition and management between farms will render such comparisons invalid.
- Between herd comparisons should be made on the basis of the sires Estimated Breeding Values (EBV). EBV's are an estimate of the genetic value of the sire for backfat (mm at 90 kg) and growth rate (days to 90 kg). They are obtained by comparing the performance of each sire to all other sires in Western Canada using a computer statistical model called the best linear unbiased prediction (BLUP) method. Across herd comparisons of sire EBV's are valid because the management of the herd in which each record was obtained has been corrected for. EBV's are based on 0, which is the average for Western Canada, the greater the negative number the more likely the sire's progeny will genetically reduce backfat and/or age. The sire's EBV index is also an across herd comparison of the sire's genetic worth which combines backfat and age into one figure. A 100 index is the average for each breed for Western Canada. The greater index value above 100, the greater the overall genetic worth. Where no EBV's are shown, sires are too new to have been evaluated.
- 5. EBV's are also available for dams and other regions of Canada from the Pork Industry Branch at the address listed on page 2.

How To Use This Report

(See Reverse)





How To Use This Report

BOARS

- 1. Find a sire which exhibits those performance EBV's that you consider most important in the breed that fits into your intended breeding program.
- 2. Narrow your field of farms due to distance, health considerations, etc.
- 3. Find the highest indexing boar(s) from the sire you have chosen and phone the breeder to ascertain if they are available and physically sound, cost, etc.
- 4. Go examine the boar(s) yourself if you wish to make a final judgement to close the sale.

GILTS

- 1. Determine what breeds or crossbreds will fit in best to your intended breeding program.
- 2. Limit your choices of farms due to distance, health status, etc.
- 3. Find the farm(s) with the best overall performance in the breed(s) you have identified and phone them as to availability, price, etc.
- 4. Visit the farm yourself to make final determination regarding soundness and suitability, etc.

The animals reported have not been evaluated for physical or breeding soundness and health status. These assessments must be made by the selector.

Prepared by:

Lajos Hajdu Senior Swine Technician Alberta Agriculture, Pork Industry Branch #204, 7000 - 113 Street EDMONTON, Alberta T6H 5T6

Phone: 427 - 5319

BOARS

| EEDER TELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | S % REP | PIG IDENT. | BACKFA 90 KG (MM) | | INDEX |
|-------------------------|--------------------------------------|------|-------------------------------|------------------------|---------------|---|--|--|------------------------------|
| | | | YORKS | SHIRE | | | | | |
| adia Breeders | 12 month average | | | | | 61 Pigs | (12.7) | (147) | 100 |
| 2–2836 | RITR 505U JKAA13804U ARHL 890U | 0.0 | -9.3 | 136 | 82 | ACA 1003X '' 1201X '' 1701X | 10.2 12.0 12.4 | 162 159 149 | 101 85 100 |
| | " RITR 505U | 0.0 | -9.3 | 136 | 82 | " 1704X " 1705X " 1801X | 13.4 12.2 14.6 | 149 150 149 | 86 99 74 |
| | ARHL 96W | 11 | 11 | 17 | ** | " 1802X " 2001X " 2002X | 15.4 10.7 12.8 | 149 145 163 | 63 128 67 |
| | JKAA13804U " ARHL 890U | | | | | " 2301X " 2302X " 2401X " 2402X | 13.7 12.9 13.8 11.5 | 149 150 150 160 | 83 92 81 88 |
| | " 96U | | | | | " 2601X " 2602X " 2802X | 11.3 13.3 12.1 | 156 140 140 | 100 107 121 |
| | JKAA13804U RITR 505U | 0.0 | -9.3 | 136 | 82 | " 2902X " 3001X " 3501X | 15.2 14.0 13.3 | 148 150 143 | 67 79 100 |
| oombury Farms | JKAA13804U Ltd 12 month average | | | | | " 3604X 121 Pigs | 13.0 (14.6) | 140 (145) | 110 |
| oomsbury 4-3307 | WM 2608W 2604W | | | | | WM 1102X | 13.8 13.5 | 150 141 | 98 116 |
| aat, J. aldale | 12 month average | | | | | 109 Pigs | (11.0) | (151) | 100 |
| 7–9757 | ANZI 3863P | -2.0 | +9.6 | 99 | 97 | ARBF 86X 111X | 11.5 | 156 143 | 87 109 |
| ownlee, Jim iry Hill | 12 month average | | | | | 61 Pigs | (14.0) | (163) | 100 |
| 6–2313 | RITR 574U "" "" "" "" | | | | | AHKP 807W " 808W " 810W " 10X " 11X " 13X | 16.1 13.7 13.8 12.1 13.3 13.6 | 173 172 173 168 157 171 | 69 91 89 112 114 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | AGE (DAYS) | SIRE'S EBV INDEX | % | PIG IDENT | Γ. | BACKFA' 90 KG (MM) | | G INDEX |
|------------------------|-------------------------|------|------------|------------------------|----|--------------|---------|--------------------------|-------|------------|
| | | | | | | | | | | |
| Brownlee, Jim | RITR 574U | | | | | AHKP | 14X | 15.6 | 172 | 75 |
| Cont'd | RIIR J/40 | | | | | 11 | 16X | 12.9 | 166 | 107 |
| | 11 | | | | | 11 | 17X | 15.8 | 178 | 65 |
| | DANY 121U | | | | | 11 | 29X | 14.0 | 176 | 85 |
| | KKEF 1930T | -0.4 | -2.7 | 119 | 56 | 17 | 32X | 12.9 | 173 | 99 |
| | RITR 574U | | | | | 11 | 35X | 16.5 | 157 | 85 |
| | KKEF 1930T | -0.4 | -2.7 | 119 | 56 | 11 | 71X | 15.0 | 162 | 92 |
| Eringfeld, B. | 12 month average | | | | | 49 Pi | gs | (13.1) | (164) | 100 |
| Coaldale | | | | | | AOGK | 81X | 13.2 | 171 | 87 |
| 345-3420 | RITR 84W | | | | | AUGK | 82X | 11.1 | 168 | 113 |
| Giltline Farm Lt. | d 12 month average | | | | | (not | availal | ble) | | |
| Acme | | | | | | GLFL | 60X | 14.6 | 156 | 104 |
| 546-4042 | MILN 375T | | | | | GPtr | 61X | 16.7 | 158 | 79 |
| | 11 | | | | | 11 | 64X | 21.1 | 141 | 54 |
| | 11 | | | | | 11 | 65X | 18.6 | 149 | 71 |
| | 11 | | | | | 11 | 75X | 13.3 | 156 | 117 |
| | " 327T | | | | | 11 | 77X | 15.0 | 156 | 100 |
| | 11 | | | | | 11 | 78X | 13.8 | 159 | 108 |
| | 11 | | | | | 11 | 81X | 18.0 | 157 | 68 |
| | NPD 320W | | | | | | 017 | 10.0 | | - 7 |
| Knobben, Gary | 12 month average | | | | | 61 Pi | lgs | (11.9) | | 100 |
| Jarvie | GARY 22W | | | | | GARY | 20X | 12.8 | 147 | 95 |
| 954-2125 | GARI ZZW | | | | | ii. | 2 30X | 12.1 | 140 | 113 |
| | 11 | | | | | 11 | 31X | 14.8 | 148 | 69 |
| | 11 | | | | | 11 | 32X | 11.4 | 157 | 98 |
| | 11 | | | | | 11 | 33X | 12.0 | 150 | 101 |
| Matejka, George | 12 month average | | | | | 383 1 | Pigs | (12.0) | (161) | 100 |
| Sylvan Lake | KKEF 2642U | | | | | KKEF | 225X | 13.8 | 165 | 7: |
| 887–2656 | KKEF 2042U | | | | | 11 | 230X | 10.7 | 171 | 9 |
| | 11 | | | | | 11 | 233X | 12.8 | 157 | 98 |
| | 11 | | | | | 11 | 235X | 12.7 | 168 | 8 |
| | 11 | | | | | 11 | 236X | | 163 | 9 |
| | | _1 (| 9 +5.4 | 113 | 72 | 11 | 286X | | 147 | 9 |
| | DOUG 354T KKEF 1882U | -1. | , ,,,, | | | 11 | 294X | 14.8 | 155 | 80 |

| EDER PELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDEN | Γ. | BACKFA' 90 KG (MM) | | INDEX |
|------------------------------|--|------|----------------------|------------------------|----------|-------------|------------|--------------------------|------------|------------|
| ne, Bruce | 12 month average | | | | | 131 P: | igs | (12.3) | (149) | 100 |
| noka 3–6695 | ARRK 2186U(1) | | | | | MILN | 96X | 10.1 | 141 | 147 |
| 0090 | 11 11 11 11 11 11 11 11 11 11 11 11 11 | | | | | 11 | 116X | 9.0 | 130 | 184 |
| | MILN 588S | | | | | ** | 124X | 11.8 | 131 | 145 |
| rest Farms | 12 month average | | | | | 34 Pi | gs | (13.1) | (149) | 100 |
| lway 5-3790 | KKEF 2104U | | | | | ATED | 19X | 14.4 | 173 | 58 |
| J=3790 | 11 | | | | | 11 | 20X | 13.0 | 172 | 73 |
| enhuyzen, C. | 12 month average | | | | | 26 Pi | gs | (16.1) | (164) | 100 |
| 3-4358 | DASA 1052T | +0.5 | +5.2 | 71 | 72 | ASUS | 72X | 18.8 | 171 | 63 |
| ,330 | 11 | 11 | 11 | 11 | 11 | ** | 73X | 15.6 | 169 | 99 |
| | 11 | 11 | 11 | n | 11 | 11 | 84X | 15.2 | 165 | 108 |
| | 11 | 11 | 11 | 11 | 11 | 11 | 111X | 14.8 | 163 | 115 |
| | TVW 252U | | | | | " | 137X | 16.8 | 161 | 97 |
| iter Farms Ltd on Springs | 12 month average | | | | | 200 P | igs | (12.5) | (143) | 100 |
| 3-4472 | RITR 664T | -1.6 | -1.9 | 137 | 90 | RITR | 382X | 10.7 | 144 | 115 |
| 7 4 7 2 | 11 | 11 | 17 | 11 | 11 | 11 | 383X | 13.5 | 145 | 84 |
| | ARHL 795U | | | | | 11 | 415X | 9.8 | 147 | 118 |
| | 11 | | | | | 11 | 454X | 13.2 | 152 | 74 |
| | 11 | | | | | 11 | 455X | 10.3 | 147 | 113 |
| | KKEF 440T | -1.3 | +0.1 | 124 | 94 | 11 | 503X | 9.3 | 147 | 121 |
| eske, Murray comdale | 12 month average | | | | | 64 Pi | gs | (13.0) | (148) | 100 |
| 9-4938 | IMP 6010T(4) | | | | | ROSE | 31X | 12.4 | 137 | 128 |
| | 11 | | | | | *** | 34X | 14.6 | 149 | 76 |
| | 11 | | | | | " | 56X | 12.2 | 128 | 146 |
| | 11 | | | | | 11 | 61X | 13.9 | 144 | 94 |
| | 11 | | | | | 11 | 62X | 14.3 | 138 | 100 107 |
| | 11 | | | | | 11 | 63X | 13.8 13.8 | 138 140 | 107 |
| | ARRK 2186U(1) | | | | | 11 | 81X 83X | 12.0 | 135 | 136 |
| | 11 | | | | | 11 | 84X | 9.9 | 137 | 159 |
| | RITR 924T(1) | _1 1 | -12.8 | 169 | 64 | 11 | 103X | 14.9 | 119 | 129 |
| | KIIK 9241(1) | -1.1 | 11 | 11 | 11 | 11 | 104X | 13.8 | 115 | 149 |
| keena Farm | 12 month average | | | | | (not | availa | ble) | | |
| ntley | RITR 512U | | -0.8 | 124 | | KEEN | 42X | 12.0 | 158 | |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | SIRE E.B.V. FAT AGE (MM) (DAYS) | SIRE'S EBV) INDEX | % % REP | PIG IDENT. | | BACKFA' 90 KG (MM) | | INDEX |
|------------------------|--|--|--------------------------|---------------|---|--|--|---|--|
| Weber Farms Ltd. | 12 month average | | | AND PROPERTY. | 35 Pigs | and the second second | (14.8) | (164) | 100 |
| Castor 882-2572 | AWGF 517U " 789U " | | | | ** 1 | 09X 12X 15X 16X | 15.9 13.1 12.8 12.0 | 147 146 144 151 | 119 146 153 148 |
| Wilhelm, Leonard | 12 month average | | | | (not av | ailab | le) | | |
| Vermilion 853-2411 | LWAS 3W | | | | " 1 | 00X 03X 04X 06X | 18.4 19.4 18.2 16.1 | 160 164 180 165 | |
| | | LAN | DRACE | | | | | | |
| Acadia Breeders | 12 month average | | | | 68 Pigs | 5 | (12.5) | (145) | 100 |
| Lacombe 782-2836 | ARHL 739U ROYS 13W AOUD 1803U "" ARHL 1044U "" 739U "" 1044U "739U "" 1044U "739U "" 1044U "739U "" 1044U "739U | | | | " 13 " 13 " 14 " 14 " 14 " 19 " 19 " 20 " 3 " 3 " 3 " 3 " 3 | 103X 301X 303X 304X 305X 401X 404X 405X 902X 903X 201X 102X 103X 104X 202X 203X 301X 302X 304X | 10.4 11.5 12.1 13.3 11.9 11.1 11.1 9.7 9.4 9.1 9.4 14.1 15.0 14.4 12.0 10.8 15.4 11.5 15.2 13.3 11.8 | 163 181 163 153 155 163 161 154 163 161 154 139 159 160 162 151 150 137 146 142 135 | 92 43 71 75 88 83 88 119 105 113 122 90 42 47 74 111 55 128 64 95 |
| Barrett, R. & A. | . 12 month average | | | | 101 Pi | gs | (13.4) | (136) | 100 |
| Ponoka 783–5192 | ROYS 92W 11 273U 11 | | | | ** | 99X 100X 130X 133X 135X | 12.7 14.0 12.0 11.1 12.3 | 145 146 121 122 129 | 94 80 140 147 125 |

| | | | | IRE .B.V. | SIRE'S | 5 | | | BACKFA | | |
|------------------------------|--------|---------------|------|-----------|--------|----------|-------|---------|--------|--------|-------|
| EEDER | | SIRE | FAT | AGE | EBV | % DED | PIG | | 90 KG | | INDEX |
| TELEPHONE | IDENT | IFICATION | (MM) | (DAYS) | INDEX | REP | IDEN' | 1. | (mm) | (DAYS) | INDEA |
| aat, J. | 12 mor | nth average | | | | | (not | availab | ole) | | |
| aldale 7-9757 | ASDZ | 541S | +1.2 | +0.2 | 80 | 92 | ARBF | 67X | 11.7 | 157 | |
| //// | 11 | 3415 | 11 | 11 | 11 | 11 | 11 | 101X | 14.4 | 139 | |
| | 11 | | ** | 11 | 11 | " | 11 | 102X | 14.7 | 149 | |
| eterman, Bill | 12 mor | nth average | | | | | (not | availab | ole) | | |
| ruce Grove 3-3663 | EDJL | 142U(1) | | | | | ATJA | 15X | 13.8 | 131 | |
| ff, Donald . Saskatchewan | 12 mon | nth average | | | | | 64 Pi | gs | (13.6) | (151) | 100 |
| 8-3101 | ARHL | 973U | | | | | DUFF | 70X | 9.3 | 158 | 132 |
| 5 5101 | 11 | 52W | | | | | ** | 100X | 13.8 | 145 | 111 |
| | DUFF | 544T | -0.1 | -1.1 | 105 | 92 | 71 | 110X | 14.1 | 144 | 111 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 160X | 14.1 | 151 | 96 |
| ingfeld, B. aldale | 12 mo | nth average | | | | | (not | availal | ole) | | |
| 5-3420 | TONY | 1155W | | | | | AOGK | 141X | 16.1 | 150 | |
| ltLine Farm Ltd | . 12 | month average | | | | | (not | availal | ole) | | |
| me 5-4042 | NPD | 1257W | | | | | GLFL | 33X | 15.0 | 168 | |
| 1012 | 11 | | | | | | ** | 34X | 14.8 | 167 | |
| | 9.0 | | | | | | ** | 35X | 15.0 | 178 | |
| | 11 | | | | | | 11 | 44X | 14.6 | 174 | |
| | 11 | | | | | | 11 | 45X | 17.0 | 166 | |
| keland College rmilion | 12 mo | nth average | | | | | 98 Pi | lgs | (14.4) | (157) | 100 |
| 3-8597 | EDJL | 142U(1) | | | | | ATAT | 061X | 14.4 | 175 | 68 |
| | " | | | | | | 11 | 062X | 12.3 | 173 | 95 |
| | 11 | | | | | | 11 | 065X | 14.4 | 175 | 68 |
| | ATAT | 510U | | | | | 11 | 090X | 15.2 | 166 | 76 |
| | 11 | | | | | | 11 | 110X | 14.3 | 147 | 120 |
| | ** | | | | | | 11 | 149X | 15.6 | 152 | 97 |
| lne, Bruce noka | 12 mo | nth average | | | | | 92 P | igs | (11.8) | (145) | 100 |
| 3 - 6695 | MILN | 122W | | | | | MILN | 74X | 12.2 | 137 | 110 |
| | ARHL | 956W(1) | | | | | 11 | 87X | 9.8 | 128 | 156 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDENT. | | BACKFA' 90 KG (MM) | r AGE 90 KG (DAYS) | INDEX |
|--|--------------------------------|------|-------------------------------|------------------------|----------|------------------------------|--|--|--|--|
| Neufeld Farms Ltd. | . 12 month average | | | | | (not ava | ilab | le) | | |
| Acme 546-3960 | NEUF 1U | | | | | NEUF | 1X 5X 6X | 12.7 13.3 13.2 | 164 172 175 | |
| Norest Farms | 12 month average | | | | | (not ava | ailab | ole) | | |
| Radway 736-3790 | DUFF 2W | | | | | LAST | 13X | 18.6 | 144 | |
| Reiter Farms Ltd | 12 month average | | | | | 27 Pigs | | (12.9) | (144) | 100 |
| Iron Springs 738-4472 | ARHL 956U(1) | | | | | | 90X 9 9 X | 9.6 9.5 | 139 142 | 138 133 |
| Wakeena Farm | 12 month average | | | | | 26 Pigs | | (12.8) | (158) | 100 |
| Bentley 748-4252 | DUFF 171U | -1.8 | +2.4 | 119 | 84 | 11 11 | 64X 71X 76X 81X 07X | 11.9 13.5 11.8 14.2 11.3 | 167 164 162 152 163 | 81 74 96 106 98 |
| | | | T.AC | OMBE | | | | | | |
| Bloomsbury Farms Bloomsbury 674-3307 | 12 month average BL 1605W | | | | | | | (15.2) 12.7 16.9 16.6 | (140) 143 148 153 | 100 117 67 61 |
| | " 15611T " 2107W " 2806W | +0.7 | -6.0 | 106 | 66 | " 13 " 15 " 16 " 16 | 806X 806X 805X 806X 807X 808X 809X | 14.4 16.6 17.8 15.2 15.6 16.3 14.6 | 146 141 132 131 127 125 128 125 | 95 84 89 116 120 117 128 |
| | | | HAM | SHIRE | | | | | | |
| Bloomsbury Farms Bloomsbury 674-3307 | 12 month average WM 305U | | | | | | 3s 904X 905X | (12.9) 15.4 12.7 | (151) 150 157 | 100 67 90 |

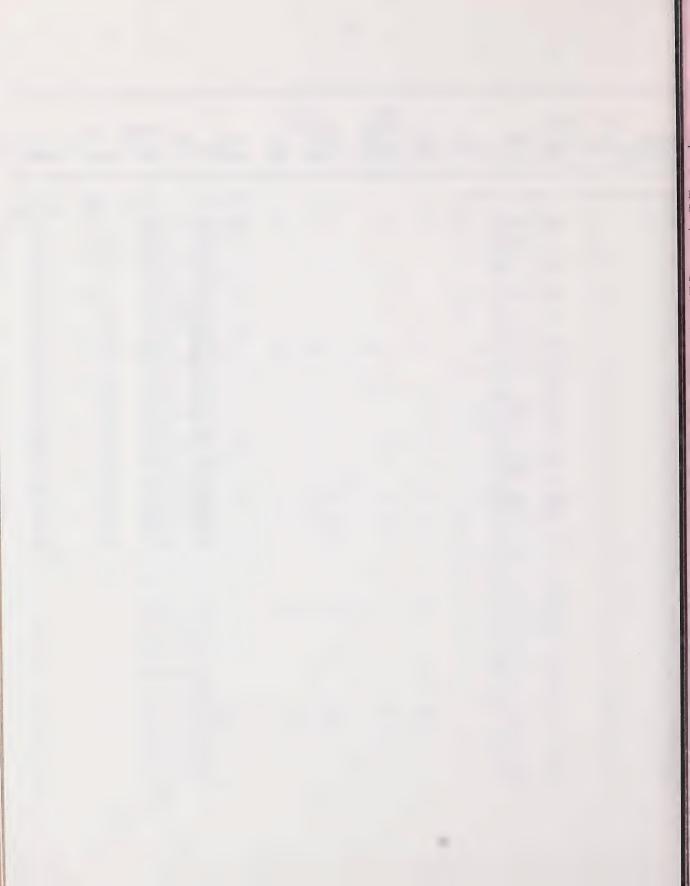
| EEDER TELEPHONE | | SIRE IFICATION | | IRE .B.V. AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDEN | | BACKFA 90 KG (MM) | | INDEX |
|-------------------------------|-----------|-------------------|------|----------------------|------------------------|------------|-------------|--------------|-------------------------|------------|----------|
| aat, J. | 12 mo | nth average | | | | | 25 Pi | gs | (12.5) | (145) | 100 |
| aldale 7-9757 | BVA | 2510W | | | | | ARBF | 119X | 12.3 | 146 | 100 |
| ownlee, Jim iry Hill | 12 mo | nth average | | | | | 22 Pi | gs | (11.9) | (177) | 100 |
| 8 - 2313 | AOVX | 32U | | | | | AHKP | 3X | 12.9 | 162 | 110 |
| J-2313 | 11 | 320 | | | | | 11 | 7X | 11.9 | 171 | 108 |
| | 11 | | | | | | 9.9 | 06X | 13.8 | 187 | 69 |
| | 11 | | | | | | ** | 014X | 13.7 | 190 | 65 |
| | BUFA | 27U | | | | | ** | 22X | 12.1 | 161 | 119 |
| iter Farms Ltd. | 12 mo | nth average | | | | | (not | availa | ole) | | |
| on Springs | A TITZTO | E O O TT | 0 1 | -5.0 | 88 | 67 | RITR | 446X | 12.1 | 156 | |
| 8-4472 | AHKP | 580T | -0.1 | -5.0 | 11 | 11 | KIIK | 449X | 12.8 | 146 | |
| | | 711 (1) | | | | | 11 | 449X 484X | 12.7 | 154 | |
| | DINN | 7U(1) | | | | | 11 | 485X | 11.4 | 148 | |
| | | 500m | 0 1 | | 0.0 | <i>(</i> 7 | ** | | _ | | |
| | AHKP " | 580T | -0.1 | +5.0 | 88 | 67 | 11 | 516X 518X | 11.4 | 151 154 | |
| | | | | DUF | ROC | | | | | | |
| aat, J. aldale | 12 mo | nth average | | | | | 24 Pi | .gs | (13.0) | (143) | 100 |
| 7-9757 | ABBF | 64T | -0.8 | -1.0 | 125 | 71 | ARBF | 94X | 10.4 | 144 | 117 |
| | 11 | | 11 | 11 | 9.9 | 11 | 11 | 95X | 13.7 | 143 | 93 |
| | 11 | | 11 | 11 | 8.8 | 11 | 11 | 96X | 11.5 | 153 | 88 |
| | 11 | | ** | 11 | 11 | 11 | ** | 125X | 13.9 | 131 | 120 |
| | 11 | | 11 | ** | 11 | ** | 84 | 126X | 11.7 | 137 | 122 |
| ıfeld Farms Ltd ne | . 12 | month average | | | | | 55 Pi | .gs | (13.5) | (166) | 100 |
| 5-3960 | NEUF | 180T | -0.8 | -7.8 | 163 | 65 | NEUF | 1X | 14.2 | 159 | 98 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 16X | 14.7 | 157 | 95 |
| | 11 | | 11 | ** | 11 | ** | ** | 17X | 16.7 | 160 | 63 |
| iter Farms Ltd. on Springs | 12 mo | nth average | | | | | 28 Pi | .gs | (12.3) | (146) | 100 |
| 3-4472 | HILL | 161T | -0.5 | -2.1 | 123 | 66 | RITR | 351X 352X | 13.8 12.9 | 155 146 | 55 90 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | SIRE E.B.V. AGE (DAYS) | SIRE'S EBV INDEX | % REP | PIG IDENT. | BACKFAT 90 KG (MM) (| 90 KG | INDEX |
|--|--|------|---------------------------------|------------------------|----------|--|--|---|--|
| Constitution of the consti | | | CROSS | SBRED | | | | | |
| Baert, Martin | 12 month average | | | | | (not availab | 1e) | | |
| Barrhead 674-3953 | AVON 417U(1) | | | | | 8MB 234X " 237X | 12.6 11.9 | 157 160 | |
| Barrett, R. & A. | 12 month average | | | | | (not availab | ole) | | |
| Ponoka 783-5192 | ROYS 92W | | | | | 8AL 110X | 12.3 | 132 | |
| Bloomsbury Farms | 12 month average | | | | | 55 Pigs | (14.7) | (142) | 100 |
| Bloomsbury 674-3307 | BL 2303U | | | | | 8KJ 605X " 606X " 607X " 1007X " 1008X " 1009X " 1010X | 11.7 14.1 16.0 15.0 11.7 17.2 | 118 125 122 124 125 126 120 | 166 135 125 129 154 108 147 |
| Braat, J. Coaldale | 12 month average | | | | | 76 Pigs | (12.9) | (143) | 100 |
| 327 - 9757 | ASDZ 541S | +1.2 | 2 +0.2 | 80 | 92 | 8JR 81X | 15.8 | 150 | 59 |
| Groot, Clarence Neerlandia | 12 month average | | | | | 96 Pigs | (12.3) | (162) | 100 |
| 674-4077 | FGBE 508U(1) 8CL 5553W " " 4775U " 3991T " 3083T " 4304U 3083T " 3991T " 5684W " 3083T | | | | | 8CL 6601W " 6702W " 6704W " 6710W " 6731W " 6743W " 6750W " 6752W " 6752W " 6802W " 6802W " 6815W " 6823W " 6891W " 69915W " 6923W | 11.6 11.8 11.6 14.4 10.3 13.7 10.3 11.6 14.8 14.5 13.1 13.4 14.0 13.7 12.3 10.5 | 197 178 169 173 161 165 158 164 171 165 169 173 183 165 152 | 54 81 99 57 127 77 132 105 54 68 78 67 43 76 118 |

| | | | | IRE | CIDEL | 7 | | | DACUEA | T ACE | |
|--------------------------|---------|--------------------|------|--------------|--------|----|-------|--------------|-----------------|--------|-------|
| REDED. | | CIDE | FAT | .B.V. AGE | SIRE'S | 7, | PIG | | BACKFA 90 KG | | |
| EEDER TELEPHONE | | SIRE CIFICATION | (MM) | (DAYS) | INDEX | | | | | (DAYS) | INDEX |
| | | | | | | | | | | | |
| oot, Clarence | | | | | | | | | | | |
| nt'd | | 3991T | | | | | | 6930X | 11.8 | 156 | 117 |
| | | 5684W | | | | | | 6960X | 12.3 | 146 | 129 |
| | 11 | | | | | | | 6961X | 12.5 | 161 | 98 |
| | 8 F | | | | | | | 6962X | 12.6 | 158 | 103 |
| | 11 | | | | | | | 6963X | 13.3 | 152 | 105 |
| | | | | | | | | 6964X | 11.6 | 147 | 147 |
| lne, Bruce noka | 12 mo | onth average | | | | | (not | availal | ole) | | |
| 3-6695 | VBSF | 304U(1) | | | | | 8DM | 591X | 10.7 | 131 | |
| | 11 | | | | | | 11 | 592X | 12.1 | 129 | |
| ufeld Farms L | td. 12 | month average | | | | | 128 P | igs | (13.9) | (158) | 100 |
| me | | | | | | | | | | | |
| 6-3960 | ARBF | 843U(1) | | | | | 8GN | 1X | 15.2 | 175 | 56 |
| | 11 | | | | | | 11 | 4X | 13.2 | 193 | 47 |
| | VBSF | 304U(1) | | | | | 11 | 6X | 12.7 | 167 | 98 |
| | 8GN | 7W | | | | | 11 | 9X | 18.0 | 164 | 42 |
| | 11 | | | | | | ** | 11X | 15.9 | 164 | 67 |
| | 11 | | | | | | 11 | 12X | 16.6 | 162 | 63 |
| | | 20/11/1) | | | | | | 14X | 13.7 | 149 | 119 |
| | VBSF | 304U(1) | | | | | 11 | 18X | 13.6 | 160 | 101 |
| | 8GN | 332T | | | | | ** | 411X | 14.8 | 148 | 107 |
| | | | | | | | | 412X | 15.4 | 154 | 91 |
| | Barn 12 | month average | | | | | 846 P | igs | (13.0) | (154) | 100 |
| ntley 8 - 3802 | QDE | 3271T | | | | | 8RF | 493X | 12.5 | 146 | 122 |
| 0-3002 | 170 | 32/11 | | | | | OKI | 493X 496X | 13.4 | 161 | 81 |
| | 11 | | | | | | 11 | 490X | 10.8 | 153 | 130 |
| | AOUD | 858T(1) | | | | | 11 | 501X | 15.2 | 155 | 70 |
| | | 2165T | | | | | 11 | 533X | 14.0 | 156 | 84 |
| | 11 | | | | | | 11 | 534X | 12.3 | 155 | 107 |
| | NPD | 8714T(1) | +0.2 | +5.3 | 76 | 86 | ** | 543X | 14.8 | 152 | 80 |
| | 11 | , | H | 11 | 11 | 11 | 11 | 544X | 14.4 | 162 | 65 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 545X | 14.3 | 161 | 70 |
| | VBSF | 304U(1) | | | | | 11 | 551X | 9.3 | 156 | 143 |
| | 11 | | | | | | 11 | 552X | 15.0 | 150 | 81 |
| | ** | | | | | | 11 | 554X | 11.8 | 159 | 106 |
| | FGBE | 508U(1) | | | | | 11 | 565X | 12.6 | 157 | 100 |
| | | 3271T | | | | | 11 | 573X | 12.8 | 155 | 101 |
| | 11 | 6257U | | | | | 11 | 591X | 12.3 | 158 | 101 |
| | 11 | | | | | | 11 | 593X | 12.7 | 147 | 118 |

| | | | IRE | SIRE'S | | | | BACKF. | AT AGE | |
|------------------------|------------------------|------|--------------|--------|--------|------|--------------|--------------|------------|-----------|
| | CIDE | FAT | .B.V. AGE | EBV | » % | PIG | | 90 K | | 3 |
| BREEDER & TELEPHONE | SIRE IDENTIFICATION | (MM) | (DAYS) | INDEX | | IDEN | | | (DAYS) | INDEX |
| & TELEFTIONE | | | | | | | | | | |
| | | | | | | | | | | |
| Ranchview Test | | 0.0 | 0 / | 133 | 89 | 8RF | 94X | 12.3 | 187 | 44 |
| Cont'd | KKEF 2332T(1) | 0.0 | -8.4 | 155 | 09 | II. | 227X | 10.8 | 164 | 109 |
| | DINN 7U(1) | | | | | 11 | 235X | 14.1 | 167 | 61 |
| | RITR 1174U(1) | | | | | 17 | 351X | 12.1 | 158 | 103 |
| | 8RF 6257U | | | | | 77 | 352X | 10.5 | 165 | 111 |
| | 11 | | | | | 11 | 353X | 11.4 | 153 | 122 |
| | " 2165T | | | | | 9.9 | 394X | 15.0 | 154 | 75 |
| | " 6460U | | | | | 8.8 | 419X | 12.2 | 157 | 103 |
| | " 6257U | | | | | 97 | 445X | 13.1 | 155 | 96 |
| | DINN 7U(1) | | | | | 11 | 463X | 12.6 | 173 | 68 |
| | 8RF 3522T | | | | | 11 | 473X | 13.7 | 153 | 92 |
| | 11 JJ221 | | | | | 11 | 474X | 11.5 | 155 | 117 |
| | 11 | | | | | 11 | 475X | 15.0 | 164 | 54 |
| | " 6477U | | | | | 11 | 482X | 12.1 | 144 | 131 |
| | " 3271T | | | | | 11 | 491X | 13.5 | 155 | 91 |
| | 11 | | | | | 11 | 492X | 11.4 | 145 | 139 |
| | " 3523Т | | | | | 11 | 613X | 12.2 | 156 | 107 |
| | 11 | | | | | 11 | 614X | 12.9 | 148 | 113 |
| | ** | | | | | 8.6 | 616X | 14.0 | 154 | 88 |
| | VBSF 304U(1) | | | | | 8.6 | 623X | 10.6 | 155 | 129 |
| | NPD 8714T(1) | +0.2 | +5.3 | 76 | 86 | 11 | 635X | 13.4 | 151 | 100 |
| | 8RF 6460U | | | | | 11 | 681X | 14.8 | 161 | 63 |
| | NPD 8714T(1) | +0.2 | +5.3 | 76 | 86 | 11 | 742X | 12.8 | 142 | 126 |
| | 98 | 11 | 11 | 11 | ** | 11 | 743X | 14.0 | 143 | 109 |
| | 98 | 11 | 11 | 11 | 11 | 11 | 746X | 15.3 | 142 | 93 |
| | 89 | 11 | 11 | 11 | 11 | 11 | 747X | 12.7 | 144 | 122 |
| | 8RF 3271T | | | | | 11 | 761X | 13.5 | 136 | 128 |
| | 11 | | | | | ** | 766X | 12.9 | 143 | 122 73 |
| | NPD 8714T(1) | +0.2 | -5.3 | 76 | 86 | 88 | 362X | 12.2 | 173 | 84 |
| | 8RF 2165T | | | | | 11 | 395X | 11.9 | 169 | 75 |
| | " 6460U | | | | | 11 | 512X | 13.2 | 165 | 112 |
| | VBSF 304U(1) | | | | | 11 | 521X | 10.2 | 166 | 80 |
| | 11 | | | | | 87 | 522X | 11.5 | 174 | 73 |
| | 8RF 2165T | | | | | 11 | 534X | 13.8 | 162 173 | 65 |
| | 3523T | | | | | 11 | 611X | 12.9 | 167 | 114 |
| | VBSF 304U(1) | | | 7.0 | 0.0 | 11 | 622X | 10.0 13.8 | 160 | 78 |
| | NPD 8714T(1) | +0.2 | +5.3 | 76 | 86 | ** | 634X 654X | 13.8 | 146 | 112 |
| | FGBE 508U(1) | | | | | 11 | 654X 681X | 11.1 | 150 | 13 |
| | 8RF 6460U | | | | | 11 | 691X | 14.3 | 154 | 83 |
| | " 3523T | | | | | 11 | 764X | 11.7 | 154 | 117 |
| | " 3271T | | | | | 11 | 771X | 12.6 | 153 | 10 |
| | DINN 7U(1) | | | | | | //IX | 12.0 | 100 | 10 |

| | CANA | E | IRE .B.V. AGE | SIRE'S EBV | 7, | PIG | | BACKFA | | |
|--------------------|------------------------|-------------|---------------------|---------------|-----|----------|-----|--------|--------|-------|
| EEDER TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | (DAYS) | INDEX | REP | IDENT. | | | (DAYS) | INDEX |
| TELEPHONE | IDENTIFICATION | (111) | (21110) | | | | | | | |
| nchview Farms | s B 12 month average | | | | | 142 Pigs | | (12.5) | (158) | 100 |
| 8-3802 | 8RF 2977U | | | | | 8RF 75 | 7X | 11.6 | 146 | 133 |
| | " 29310U | | | | | 11 77 | 7X | 10.4 | 149 | 141 |
| | " 1602U | | | | | " 78 | 39X | 15.4 | 146 | 89 |
| | RITR 1174U(1) | | | | | " 89 | 9X | 12.5 | 147 | 120 |
| | 11 | | | | | " 90: | .OX | 15.9 | 141 | 93 |
| | 8RF 5822U | | | | | " 92 | 27X | 12.7 | 150 | 112 |
| | 11 | | | | | " 9: | 29X | 13.1 | 149 | 110 |
| | 11 | | | | | " 92 | OX | 10.9 | 148 | 138 |
| | " 2977U | | | | | " 9: | 39X | 12.0 | 149 | 124 |
| | KKEF 2332T(1) | 0.0 | -8.4 | 133 | 89 | 11 20 |)9X | 12.9 | 169 | 75 |
| | 8RF 1268W | | | | | " 3. | 55X | 14.6 | 155 | 82 |
| | AVON 417U(1) | | | | | 11 4 | 66X | 13.3 | 152 | 102 |
| | 11 | | | | | 11 4 | 68X | 13.7 | 152 | 97 |
| | 8RF 5825U | | | | | " 5: | 27X | 13.3 | 157 | 92 |
| | ARRk 2186U(1) | | | | | | 55X | 8.5 | 154 | 152 |
| | 11 | | | | | " 5 | 58X | 11.4 | 162 | 105 |
| | 11 | | | | | " 55 | LOX | 12.2 | 157 | 105 |
| | 8RF 5822U | | | | | | XOC | 14.8 | 157 | 75 |
| | " 5824U | | | | | | 38X | 13.3 | 146 | 114 |
| | 11 | | | | | " 6 | 39X | 12.6 | 155 | 104 |
| | ARHL 956U(1) | | | | | | 98X | 11.5 | 156 | 115 |
| | 8RF 2977U | | | | | | 54X | 11.8 | 157 | 110 |
| | 11 | | | | | | 55X | 15.0 | 157 | 73 |
| | 11 | | | | | | 56X | 13.2 | 149 | 108 |



GILTS

| | 12 MONTH A | VERAGE | | TI | HIS PROBE PERI | OD |
|--|-------------|--------------|---------------|-------------|-----------------|------------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG AGE |
| | | YORK | SHIRE | | | |
| Acadia Breeders Lacombe 782-2836 | 79 | 13.4 | 149 | 31 | 14.1 | 154 |
| Baert, Martin Barrhead 674-3953 | (not avail | Lable) | | 3 | 14.0 | 150 |
| Bloomsbury Farms Bloomsbury 674-3307 | 148 | 16.3 | 148 | 4 | 16.1 | 145 |
| Braat, J. Coaldale 327-9757 | 186 | 12.1 | 158 | 1 | 14.2 | 144 |
| Brownlee, Jim Hairy Hill 768-2313 | 71 | 15.5 | 165 | 4 | 16.5 | 172 |
| Eringfeld, B. Coaldale 345-3420 | 92 | 14.3 | 172 | 4 | 15.3 | 163 |
| Giltline Farms Ltd Acme 546-4042 | (not avai | lable) | | 5 | 15.8 | 171 |
| Matejka, George Sylvan Lake 887-2656 | 289 | 13.0 | 177 | 19 | 14.2 | 171 |
| Milne, Bruce Ponoka 783-6695 | 154 | 13.1 | 150 | 5 | 10.6 | 141 |
| Norest Farms Radway 736-3790 | 42 | 15.0 | 153 | 2 | 15.8 | 165 |

| | 12 MONTH A | VERAGE | | TF | IIS PROBE PERIO | D |
|------------------------------|-------------|-----------------|---------------|-------------|-----------------|----------|
| BREEDER ADDRESS TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AV AG |
| Papenhuyzen, Charles | | | | | | |
| Stony Plain 963-4358 | 30 | 17.3 | 167 | 1 | 15.6 | 17 |
| Reiter Farms Ltd. | | | | | | |
| Iron Springs 738-4472 | 309 | 13.3 | 155 | 29 | 11.9 | 15 |
| Roeske, Murray | | | | | | |
| Alcomdale 939-4938 | 157 | 15.0 | 157 | 11 | 15.5 | 1 |
| Veber Farms Ltd. | | | | | | |
| Castor 382-2572 | 54 | 15.3 | 167 | 12 | 13.5 | 1 |
| Jilhelm, Leonard | | | | | | |
| Yermilion 353-2411 | (not avai | lable) | | 1 | 19.4 | 1 |
| | | LAND | RACE | | | |
| Acadia Breeders | | | | | | |
| Lacombe 782-2836 | 70 | 13.1 | 150 | 38 | 13.7 | 1 |
| Barrett, R. & A. | | | | | | |
| Ponoka 783–5192 | 105 | 13.9 | 139 | 9 | 14.1 | |
| Braat, J. | | | | | | |
| Coaldale 327-9757 | (not avai | lable) | | 4 | 15.2 | |
| Dieterman, Bill | | | | | | |
| Spruce Grove 963-3663 | (not avai | lable) | | 4 | 14.4 | |
| Duff, Brian | | | | | | |
| Ft. Saskatchewan 998-3101 | (not avai | lable) | | 1 | 10.8 | |
| Duff, Donald | | | | | | |
| Ft. Saskatchewan 998-3101 | 131 | 14.1 | 152 | 16 | 14.2 | |
| | | | | | | |

| | 12 MONTH A | VERAGE | | TI | HIS PROBE PERI | DD |
|---|-------------|--------------|---------------|-------------|-----------------|------------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG AGE |
| Lakeland College | | | | | | |
| Vermilion 853-8597 | 179 | 15.2 | 165 | 10 | 14.5 | 162 |
| Milne, Bruce Ponoka | | | | | | |
| 783–6695 | 94 | 12.4 | 151 | 9 | 11.8 | 137 |
| Reiter Farms Ltd. Iron Springs 738-4472 | 36 | 14.1 | 154 | 6 | 10.2 | 143 |
| Wakeena Farm | | | | | | |
| Bentley 748-4252 | 72 | 13.0 | 167 | 13 | 12.2 | 164 |
| | | LAC | OMBE | | | |
| Bloomsbury Farms | | | | | | |
| Bloomsbury 674-3307 | 235 | 16.1 | 142 | 4 | 17.6 | 134 |
| | | HAMP | SHIRE | | | |
| Bloomsbury Farms | | | | | | |
| Bloomsbury 674-3307 | 111 | 13.5 | 153 | 2 | 15.4 | 160 |
| Braat, J. | | | | | | |
| Coaldale 327-9757 | 25 | 14.5 | 157 | 3 | 14.3 | 146 |
| Brownlee, Jim | | | | | | |
| Hairy Hill 768-2313 | 23 | 12.7 | 181 | 5 | 11.9 | 184 |
| Papenhuyzen, Charles | | | | | | |
| Stony Plain 963-4358 | 37 | 14.2 | 174 | 2 | 12.7 | 174 |
| Reiter Farms Ltd. | | | | | | |
| Iron Springs 738-4472 | 24 | 13.4 | 159 | 3 | 14.3 | 150 |

| | | | | Tr | HIS PROBE PERIO | D |
|---|---------------------------|----------------------------|---------------|-------------|-----------------|------------|
| BREEDER ADDRESS & TELEPHONE | 12 MONTH # # PROBED | AVERAGE BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG AGE |
| | | וטם | ROC | | | |
| Baert, Martin Barrhead 674-3953 | (not avai | lable) | | 1 | 15.0 | 144 |
| Reiter Farms Ltd. Iron Springs 738-4472 | 22 | 14.8 | 155 | 5 | 15.2 | 161 |
| | | CROS | SBRED | | | |
| Barrett, R. & A. Ponoka 783-5192 | (not avai | lable) | | 6 | 13.0 | 138 |
| Bloomsbury Farms Bloomsbury 674-3307 | 104 | 16.0 | 142 | 13 | 15.9 | 129 |
| Braat, J. Coaldale 327-9757 | 122 | 13.7 | 152 | 8 | 13.9 | 15 |
| Chauvet, M. Legal 961-2578 | 160 | 15.1 | 153 | 8 | 16.0 | 150 |
| Giltline Farms Ltd. Acme 546-4042 | 59 | 14.4 | 161 | 10 | 14.2 | 16 |
| Groot, Clarence Neerlandia 674-4077 | 219 | 13.4 | 167 | 74 | 13.8 | 17 |
| Lakeland College Vermilion 853-8597 | (not ava: | ilable) | | 5 | 15.1 | 14 |

| | 12 MONTH A | VERAGE | | TI | THIS PROBE PERIOD | | | |
|--------------------------------|-------------|--------------|---------------|-------------|-------------------|------|--|--|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. | | |
| Norest Farms | | | | | | | | |
| Radway 736-3790 | 307 | 15.0 | 153 | 11 | 14.9 | 162 | | |
| Ranchview Test Barn | | | | | | | | |
| Bentley 748-3802 | 558 | 13.6 | 170 | 17 | 13.7 | 164 | | |
| Ranchview Farms B | | | | | | | | |
| Bentley 748-3802 | 580 | 13.7 | 160 | 13 | 13.0 | 155 | | |
| Weber Farms Ltd | | | | | | | | |
| Castor 882-2572 | 115 | 15.1 | 161 | 5 | 14.2 | 154 | | |



Alberta Swine Improvement Program

#204, 7000 - 113 St. Edmonton Alberta T6H 5T6 phone: 427-5319 CANADIANA

HOME TEST REPORT JULY 15 - 31, 1988

AUG 1 7 1988

This report contains a list of boars and gilts which completed the ultrasonic home test during the past two weeks. It is available to pig producers as an aid in selecting quality breeding stock. Information in the report is intended to reflect the relative potential breeding worth of animals listed in terms of economic traits measured. These traits are carcass quality in terms of backfat and growth rate from birth to 90 kg.

Information Reported

- 1. Information listed for each tested pig consists of: (a) breeder; (b) sire identification and EBV; (c) pig identification; (d) age (days) adjusted to 90 kg liveweight; (e) average backfat (mm) adjusted to 90 kg and (f) index of the pig compared to its contemporaries.
- 2. Home test herd averages are shown where 20 or more pigs by sex and breed were tested from the herd during the previous twelve month period. This average is the one against which all pigs in the current report are indexed. Animals of average economic merit will index 100. Boars or gilts with superior performance will be reflected by an index over 100.
- 3. It is important to remember that between-herd comparisons should not be made on the basis of home test data. Differences in environment, nutrition and management between farms will render such comparisons invalid.
- 4. Between herd comparisons should be made on the basis of the sires Estimated Breeding Values (EBV). EBV's are an estimate of the genetic value of the sire for backfat (mm at 90 kg) and growth rate (days to 90 kg). They are obtained by comparing the performance of each sire to all other sires in Western Canada using a computer statistical model called the best linear unbiased prediction (BLUP) method. Across herd comparisons of sire EBV's are valid because the management of the herd in which each record was obtained has been corrected for. EBV's are based on 0, which is the average for Western Canada, the greater the negative number the more likely the sire's progeny will genetically reduce backfat and/or age. The sire's EBV index is also an across herd comparison of the sire's genetic worth which combines backfat and age into one figure. A 100 index is the average for each breed for Western Canada. The greater index value above 100, the greater the overall genetic worth. Where no EBV's are shown, sires are too new to have been evaluated.
- 5. EBV's are also available for dams and other regions of Canada from the Pork Industry Branch at the address listed on page 2.

How To Use This Report

(See Reverse)





How To Use This Report

BOARS

- Find a sire which exhibits those performance EBV's that you consider most important in the breed that fits into your intended breeding program.
- 2. Narrow your field of farms due to distance, health considerations, etc.
- 3. Find the highest indexing boar(s) from the sire you have chosen and phone the breeder to ascertain if they are available and physically sound, cost, etc.
- 4. Go examine the boar(s) yourself if you wish to make a final judgement to close the sale.

GILTS

- 1. Determine what breeds or crossbreds will fit in best to your intended breeding program.
- 2. Limit your choices of farms due to distance, health status, etc.
- 3. Find the farm(s) with the best overall performance in the breed(s) you have identified and phone them as to availability, price, etc.
- 4. Visit the farm yourself to make final determination regarding soundness and suitability, etc.

The animals reported have not been evaluated for physical or breeding soundness and health status. These assessments must be made by the selector.

Prepared by:

Lajos Hajdu Senior Swine Technician Alberta Agriculture, Pork Industry Branch #204, 7000 - 113 Street EDMONTON, Alberta T6H 5T6 Phone: 427 - 5319

BOARS

| | | | | SIRE | | | | | | | |
|------------------------------|-----------|---------------|------|--------|-------|-----|---------|----------------|--------------|------------|-----------|
| | | | | E.B.V. | SIRE' | | | | BACKFA | | |
| REEDER | T IN TIME | SIRE | FAT | AGE | EBV | 7 | PI | | 90 KG | | |
| TELEPHONE | IDEN. | TIFICATION | (MM) | (DAYS) | INDEX | REP | IDE | NT. | (MM) | (DAYS) | INDEX |
| | | | | YORKS | SHIRE | | | | | | |
| loomsbury Farms loomsbury | 12 m | onth average | | | | | 121 | Pigs | (14.6) | (145) | 100 |
| 74-3307 | WM | 2608W | | | | | WM | 1101X | 14.8 | 158 | 75 |
| | 11 | 2604W | | | | | * 1 | 1409X | 16.8 | 138 | 92 |
| | 11 | | | | | | ** | 1410X | 16.7 | 126 | 115 |
| ive Lakes Farms | 12 m | onth average | | | | | 226 | Pigs | (12.8) | (16/) | 100 |
| ayerthorpe | A TOTAL | 7071 | 1.0 | / 0 | 1.50 | . 1 | TTY 4 4 | F 0 0 77 | 1/5 | 100 | 0.0 |
| 86-2187 | ARHL | | -1.9 | -4.3 | 150 | 61 | JKAA | | 14.5 | 199 | 33 |
| | | 1602W | 1 0 | / 2 | 150 | 6.1 | 11 | 901X | 12.4 | 188 | 72 |
| | ARHL | 707 U | -1.9 | -4.3 | 150 | 61 | 11 | 1501X | 13.5 | 170 | 74 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 1705X 1706X | 10.9 | 173 185 | 111 |
| | RITR | 97W | | | | | 11 | 1802X | 11.8 | 159 | 129 |
| | HILL | 31 W | | | | | 11 | 1806X | 10.4 | 167 | 125 |
| | 11 | 964T | +1.7 | +0.7 | 67 | 93 | ** | 2001X | 11.4 | 178 | 98 |
| | 11 | 7011 | 11 | 11 | 11 | 11 | 11 | 2001X | 12.9 | 176 | 85 |
| | 11 | | 11 | 11 | 11 | 81 | 11 | 2003X | 11.6 | 176 | 108 |
| | 8.8 | | 11 | 11 | 11 | 11 | 11 | 2504X | 12.5 | 168 | 101 |
| | ARHL | 707U | -1.9 | -4.3 | 150 | 61 | JKAA | 2603X | 11.2 | 174 | 106 |
| | JKAA | 1602W | | | | | 11 | 2703X | 11.9 | 165 | 112 |
| | 11 | | | | | | 11 | 2805X | 14.1 | 160 | 83 |
| | RITR | 964T | +1.7 | +0.7 | 67 | 93 | 11 | 3701X | 13.6 | 160 | 102 |
| | 11 | | 11 | ** | 11 | 11 | 11 | 3706X | 15.9 | 153 | 88 |
| | *1 | | 11 | 11 | 11 | 11 | 11 | 4003X | 13.2 | 156 | 112 |
| vynne Vista Farm vynne | ıs 12 | month average | | | | | 147 | Pigs | (12.2) | (164) | 100 |
| 52-2998 | ARRK | 2186U(1) | | | | | GWYN | 2101X | 13.8 | 156 | 96 |
| | ** | | | | | | 11 | 2102X | 7.7 | 169 | 134 |
| | ** | | | | | | 11 | 2103X | 12.1 | 165 | 99 |
| | 11 | | | | | | 11 | 2105X | 13.7 | 169 | 80 |
| | 11 | | | | | | 11 | 2106X | 9.2 | 154 | 141 |
| | | (202** | | | | | 11 | 2108X | 13.1 | 158 | 100 |
| | GWYN | 6303U | -1.0 | -2.3 | 127 | 64 | 11 | 2301X | 12.4 | 155 | 111 |
| | | 7 /. 1 m | | | | | 11 | 2302X | 13.0 | 156 | 104 |
| | AOGK | | -1.3 | -1.8 | 132 | 92 | 11 | 3002X | 11.3 | 155 | 121 |
| | GWIN | 1701W | | | | | 11 | 3602X | 10.7 | 153 | 129 |
| | AOGK | 741T | _1 3 | -1.8 | 132 | 92 | 11 | 3604X | 10.2 17.8 | 154 147 | 132 72 |
| | AUGK | , 411 | -1.0 | -1.0 | 132 | 94 | | 3702X | 1/.0 | 14/ | 12 |
| | | | | | | | | | | | |

| BREEDER & TELEPHONE | IDEN7 | SIRE FIFICATION | | SIRE E.B.V. AGE (DAYS) | SIRE'S EBV INDEX | S % REP | PIG IDEN | | BACKFA 90 KG (MM) | | ; INDEX |
|----------------------------------|----------------------|--------------------|--------------|---------------------------------|------------------------|---------------|----------------|--------------------------------------|-------------------------------------|---------------------------------|---------------------------------|
| Maxchmeyer, Dougl Bruderheim | as 12 | month average | | | | | 67 Pi | gs | (14.1) | (145) | 100 |
| 998-2845 | DOUG | 271U | | | | | DOUG | 54X 65X 67X | 13.2 12.8 15.4 | 164 149 155 | 61 103 64 |
| Milne, Bruce | 12 mc | onth average | | | | | 131 P: | igs | (12.3) | (149) | 100 |
| Ponoka 783–6695 | ARRK | 2186U(1) | | | | | MILN | 97X 117X 118X 121X 122X | 10.6 11.0 9.1 10.2 11.8 | 154 147 148 150 150 | 111 121 144 125 105 |
| | 11 | 588S 2186U(1) | | | | | 11 11 11 | 125X 128X 156X 157X | 12.3 12.9 10.6 10.7 | 146 136 143 147 | 107 121 135 123 |
| | 11 11 11 11 | | | | | | 11 11 11 | 158X 159X 166X 167X 168X | 8.0 10.9 9.4 8.7 8.4 | 147 145 145 147 145 | 158 128 147 150 160 |
| | MILN | 856U | | | | | 11 | 172X 174X | 12.9 10.6 | 144 139 | 102 143 |
| Reiter Farms Ltd Iron Springs | 12 m | onth average | | | | | 200 P | igs | (12.5) | (143) | 100 |
| 737–4472 | RITR KKEF | | -0.7 -1.4 | +0.4 | 120 123 | 94 95 | RITR | 575X 590X 593X 594X | 11.9 10.1 11.3 11.6 | 157 159 149 142 | 76 89 99 110 |
| | 11 | | †† | 11 | 11 | 11 | 11 | 598X 599X | 14.6 10.3 | 142 152 | 102 |
| | ARHL | 795U | -1.2 | -1.3 | 126 | 68 | 11 11 11 | 603X 623X 625X 626X | 10.7 11.6 11.0 11.1 | 156 146 153 158 | 89 10 93 8 |
| | " RITR ARHL | | -0.7 -1.2 | | 120 126 | 94 68 | 11 11 11 | 636X 642X 737X | 12.3 15.2 10.3 | 151 146 151 | 8 6 10 |
| | JKAA RITR | 19904U 664T | -0.7 | -1.8 | 120 | 94 | 88 | 787X 812X | 11.3 16.5 | 146 139 | 10 6 |

| 1 | | | | SIRE E.B.V. | SIRE' | C | | | BACKF | AT AGE | |
|---------------------------------|---------|--------------------|-------------|----------------|--------------|----|-------|---------|--------|--------|-----|
| REEDER TELEPHONE | IDENI | SIRE TIFICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | % | PIC | | 90 K | | |
| urko, Daniel | 12 mc | nth average | | | | | (not | availa | ble) | | |
| ewbrook 76-3315 | GARY | 315T | +1.3 | -3.0 | 88 | 88 | DANY | 25X | 15.3 | 150 | |
| 70 3313 | 11 | 3131 | 11.5 | 11 | 11 | " | DANT | 26X | 15.4 | 146 | |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 27X | 15.5 | 153 | |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 30X | 13.4 | 147 | |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 43X | 15.4 | 142 | |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 44X | 14.8 | 135 | |
| | 11 | | 11 | 9.0 | 11 | 11 | 11 | 45X | 13.8 | 153 | |
| | 11 | | 11 | ** | 9.9 | 11 | 11 | 46X | 14.7 | 136 | |
| andenberg, Joe | 12 mo | nth average | | | | | 72 Pi | gs | (14.6) | (154) | 100 |
| amrose 72-6177 | ASCG | 180Т | +2.4 | -4.8 | 75 | 84 | ASCG | 151X | 16.4 | 140 | 100 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 155X | 15.7 | 141 | 107 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 156X | 16.0 | 148 | 93 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 157X | 14.4 | 147 | 112 |
| | 11 | 520U | 11 | 11 | 11 | 11 | 11 | 160X | 14.4 | 149 | 111 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 161X | 14.6 | 140 | 121 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 162X | 15.5 | 149 | 97 |
| | 11 | | ** | 11 | 11 | ** | 11 | 163X | 15.0 | 145 | 110 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 167X | 13.4 | 155 | 112 |
| | 11 | 175U | -0.1 | +1.2 | 97 | 59 | 11 | 180X | 14.6 | 138 | 126 |
| | 11 | | ** | 11 | 9.9 | 11 | 11 | 181X | 13.1 | 144 | 132 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 182X | 13.1 | 146 | 129 |
| | 11 | 520U | | | | | 11 | 205X | 18.8 | 159 | 43 |
| | 11 | | | | | | 11 | 206X | 17.4 | 157 | 63 |
| | 9.9 | | | | | | 11 | 208X | 18.4 | 152 | 58 |
| | | | | LANDE | RACE | | | | | | |
| ilne, Bruce bnoka | 12 mo | nth average | | | | | 92 Pi | .gs | (11.8) | (145) | 100 |
| 33-6695 | MILN | 122W | | | | | MILN | 74X | 12.4 | 150 | 83 |
| eiter Farms Ltd. ron Springs | . 12 mo | nth average | | | | | 27 Pi | gs | (12.9) | (144) | 100 |
| 38-4472 | TONY | 615U | -1.5 | -2.1 | 83 | 88 | RITR | 662X | 13.7 | 146 | 90 |
| | ARHL | 173W | | ~ | 03 | | MILIK | 745X | 10.7 | 141 | 125 |
| | 11 | | | | | | 11 | 747X | 11.0 | 142 | 119 |
| | TONY | 615U | +1.5 | -2.1 | 83 | 88 | 11 | 764X | 9.9 | 138 | 137 |
| | 11 | | 11 | 11 | 11 | 11 | 11 | 765X | 10.5 | 142 | 124 |
| | ARHL | 173W | | | | | 11 | 797X | 9.8 | 143 | 128 |
| | TONY | 615U | +1.5 | -2.1 | 83 | 88 | 11 | 805X | 12.2 | 143 | 108 |
| | | | | | - 0 | | | 0 0 321 | | 1.5 | 100 |

| BREEDER & TELEPHONE | SIRE IDENTIFICATION | | IRE L.B.V. AGE (DAYS) | SIRE'S EBV INDEX | S % REP | PIG IDENT. | BACKFA 90 KG (MM) | | INDE. |
|---------------------------------|------------------------|------|--------------------------------|------------------------|---------------|---------------|-------------------------|-------|-------|
| | | | LACC |)MBE | | | | | |
| Bloomsbury Farms Bloomsbury | 12 month average | | | | | 243 Pigs | (15.2) | (140) | 100 |
| 674-3307 | BL 2107W | | | | | BL 1508X | 12.9 | 147 | 108 |
| 074 3307 | 11 | | | | | " 1707X | 14.0 | 141 | 109 |
| | 11 | | | | | " 1708X | 11.8 | 142 | 128 |
| | 11 | | | | | " 1712X | 17.1 | 134 | 92 |
| | " 3006W | | | | | " 1902X | 14.7 | 139 | 106 |
| | 11 | | | | | " 1910X | 16.7 | 135 | 94 |
| | " 15611T | +1.4 | -5.0 | 87 | 76 | " 2005X | 15.9 | 134 | 104 |
| | 11 | 11 | 9.6 | 11 | 11 | " 2006X | 17.8 | 128 | 97 |
| | 71 | ** | 11 | 11 | 11 | " 2007X | 13.8 | 135 | 122 |
| | 7 8 | 11 | 11 | 11 | 11 | " 2009X | 16.2 | 135 | 99 |
| | 11 | 11 | 11 | 11 | 11 | " 2010X | 13.4 | 136 | 124 |
| | " 2510W | | | | | " 2208X | 17.9 | 121 | 109 |
| Five Lakes Farms Mayerthorpe | 12 month average | | | | | 97 Pigs | (12.5) | (165) | 100 |
| 786-2187 | KR 1303S | -1.6 | -2.5 | 144 | 96 | JA 1403X | 10.7 | 181 | 102 |
| , 00 ===. | JA 5204U | +0.1 | +2.8 | 89 | 78 | " 2302X | 13.2 | 161 | 97 |
| | 11 | 11 | 11 | 11 | 11 | " 2304X | 11.9 | 162 | 111 |
| | " 7805U | | | | | " 3401X | 13.8 | 160 | 91 |
| | " 5204U | +0.1 | +2.8 | 89 | 78 | " 3801X | 12.8 | 154 | 109 |
| | 11 | 11 | 11 | 11 | | " 3802X | 12.5 | 156 | 111 |
| | 11 | 11 | 11 | 11 | 11 | " 3803X | 13.8 | 161 | 90 |
| | ** | 71 | *** | ** | 1. | '' 4306X | 13.8 | 154 | 98 |
| Gwynne Vista Farm Gwynne | ns 12 month average | | | | | 75 Pigs | (12.5) | (162) | 100 |
| 352-2998 | KR 11806U | | | | | KR 1902X | 15.0 | 178 | 50 |
| | " 12001U | | | | | " 2001X | 12.1 | 165 | 99 |
| | Π | | | | | " 2002X | 15.3 | 146 | 100 |
| | 11 | | | | | " 2003X | 13.6 | 161 | 91 |
| | 11 | | | | | " 2004X | 13.0 | 173 | 77 |
| | п | | | | | " 2005X | 14.8 | 162 | 78 |
| | JA 7805U | | | | | " 2505X | 2.01 | 153 | 42 |
| | | | HAMP | SHIRE | | | | | |
| Five Lakes Farms Mayerthorpe | 12 month average | | | | | 129 Pigs | (12.6) | (177) | 100 |
| 786-2187 | VBSF 304U(1) | | | | | NP 1301X | 11.0 | 187 | 107 |
| | NP 5404W | | | | | JKAA 1902X | 10.7 | 170 | 136 |
| | JKAA 8103U | -0.1 | +4.3 | 91 | 86 | " 2104X | 12.1 | 173 | 112 |
| | | | | | | | | | |

| BREEDER TELEPHONE | SIRE IDENTIFICATION | | IRE LB.V. AGE (DAYS) | SIRE' EBV INDEX | % | PI(| | 90 KG | AT AGE G 90 KG (DAYS) | ; INDEX |
|---------------------------------|------------------------|------|-------------------------------|-----------------------|----|-------|------------|--------|-----------------------------|------------|
| | | | | | | | | | | |
| Five Lakes Farms | | | | | | | | | | |
| Cont'd | JKAA 8103U | -0.1 | +4.3 | 91 | 86 | JKAA | 2201X | 12.6 | 182 | 92 |
| | NP 5404W | | | | | 9.6 | 2401X | 12.5 | 169 | 112 |
| | 11 | | | | | 11 | 2402X | 13.8 | 176 | 84 |
| | T 9 | | | | | NP | 3004X | 12.6 | 159 | 125 |
| | ** | | | | | JKAA | 3104X | 13.8 | 164 | 101 |
| | DINN 7U(1) | | | | | ** | 3202X | 11.8 | 170 | 121 |
| eiter Farms Ltd. ron Springs | 12 month average | | | | | (not | availal | ole) | | |
| 38-4472 | AHKP 580T | +0.4 | +3.8 | 74 | 84 | RITR | 544X | 11.0 | 169 | |
| 30 1172 | 11 | 11 | 11 | 11 | 11 | 11 | 546X | 12.4 | 159 | |
| | 11 | 11 | 11 | 11 | 11 | 11 | 556X | 11.0 | 152 | |
| | | | | | | | JJ0X | 11.0 | 132 | |
| | | | DUE | OC | | | | | | |
| aschmeyer, Geral ruderheim | d 12 month average | | | | | 69 P: | igs | (13.4) | (151) | 100 |
| 98-2845 | HILL 292U | | | | | HILL | 24X | 13.5 | 169 | 66 |
| | 11 | | | | | 11 | 25X | 13.1 | 157 | 94 |
| | 11 | | | | | 11 | 26X | 12.8 | 164 | 84 |
| | 11 | | | | | ** | 33X | 14.3 | 165 | 65 |
| | 11 | | | | | 11 | 34X | 14.5 | 155 | 82 |
| | 11 | | | | | 11 | 43X | 13.3 | 155 | 94 |
| | 11 | | | | | 11 | 43X 44X | 13.8 | 162 | 77 |
| ilne, Bruce | 12 month average | | | | | (not | availal | ole) | | |
| onoka 83-6695 | ARBF 843U(1) | | | | | MILN | 148X | 11.4 | 151 | |
| eiter Farms Ltd. ron Springs | 12 month average | | | | | 28 P: | igs | (12.3) | (146) | 100 |
| 38–4472 | SMBL 300W | | | | | RITR | 532X | 13.6 | 152 | 66 |
| andenberg, Joe amrose | 12 month average | | | | | 24 P: | igs | (14.3) | (154) | 100 |
| 72-6177 | ASCG 50W | | | | | ASCG | 144X | 12.8 | 155 | 109 |
| | ** | | | | | 11 | 147X | 14.1 | 150 | 107 |
| | 11 | | | | | 11 | 171X | 11.6 | 161 | 110 |
| | 11 | | | | | 11 | 172X | 13.9 | 162 | 90 |
| | 11 | | | | | 11 | 174X | 13.4 | 162 | 94 |

| Bloomsbury 674-3307 BL15611T | BREEDER & TELEPHONE | SIRE IDENTIFICATION | | GIRE E.B.V. AGE (DAYS) | SIRE'S EBV INDEX | S % REP | PIG IDENT. | BACKFA 90 KG (MM) | | G INDE |
|---|------------------------|------------------------|------|---------------------------------|------------------------|---------------|---------------|-------------------------|-------|------------|
| Bloomsbury 674-3307 BL1561lT | | | | CROSS | BRED | | | | | |
| 674-3307 BL1561IT | , | 12 month average | | | | | 55 Pigs | (14.7) | (142) | 100 |
| WM 1505W " 1605x 15.9 147 8 1605x 15.0 145 9 9 1605x 15.0 145 9 9 1605x 15.0 145 9 9 1605x 15.0 145 9 17 17 18 18 | | | | | | | | | | 126 101 |
| Milne, Bruce Ponoka 783-695 VESF 304U(1) | | | | | | | " 1605X | 15.9 | 147 | 80 92 |
| Ponoka 783-6695 VBSF 304U(1) Ranchview Test Barn 12 month average Bentley 748-3802 FGBE 508U(1) 8RF 3523T RITR 1174U(1) +0.3 -11.7 139 70 " 711X 13.3 165 7 159 9 100 100 100 100 100 100 100 100 100 | | | | | | | " 4308X | 13.2 | 126 | 140 138 |
| Ranchview Test Barn 12 month average Bentley 748-3802 FGBE 508U(1) 8RF 3523T RITR 1174U(1) 70 10 10 150 12 RITR 1174U(1) 8RF 6516U 8RF 6516U 8RF 6516U 8RF 6516U 8RF 654U 8RF 6654U 8RF 66664U 8RF 88F 88F 88F 88F 88F 88F 88F 88F 88F | | 12 month average | | | | | (not availa | ble) | | |
| Bentley 748-3802 FGBE 508U(1) | 783–6695 | VBSF 304U(1) | | | | | 8DM 593X | 10.2 | 146 | |
| 8RF 3523T " 693X 12.0 150 12 RITR 1174U(1) +0.3 -11.7 139 70 " 711X 13.3 165 7 8RF 3271T " 762X 12.5 159 9 DINN 7U(1) " 772X 13.3 154 9 8RF 6516U " 791X 12.0 146 12 " 791X 12.0 146 12 " 792X 13.6 142 11 " 803X 11.5 156 11 " 803X 11.5 156 11 " 804X 14.5 151 8 " 806X 13.7 159 8 " 806X 13.7 159 8 " 806X 13.7 159 8 " 835X 14.8 152 8 " 845X 15.7 144 8 RTTR 1174U(1) +0.3 -11.7 139 70 853X 13.6 150 NPD 8714T(1) +0.2 +4.3 80 92 871X 13.4 151 10 VBSF 304U(1) " 903X 12.7 150 11 88F 6460U " 922X 11.5 153 12 " 3271T " 944X 13.7 154 9 " 971X 12.2 147 12 " 971X 12.2 147 12 | Bentley | ern 12 month average | 2 | | | | | | | 100 |
| RITR 1174U(1) | 748-3802 | | | | | | | | | 62 120 |
| DINN 7U(1) | | | +0.3 | -11.7 | 139 | 70 | ** 711X | 13.3 | 165 | 73 |
| 8RF 6516U " 791X 12.0 146 12 " 792X 13.6 142 11 " 793X 12.1 150 11 " 3271T " 803X 11.5 156 11 " 806X 13.7 159 8 " 6654U " 811X 13.4 154 9 " 3523T " 832X 13.6 142 11 " 885X 14.8 152 8 " 2165T " 845X 15.7 144 8 RITR 1174U(1) +0.3 -11.7 139 70 " 853X 13.6 150 10 NPD 8714T(1) +0.2 +4.3 80 92 " 871X 13.4 151 10 VBSF 304U(1) " 903X 12.7 150 11 8RF 6460U " 922X 11.5 153 12 " 6477U " 932X 13.6 151 9 " 3271T " 944X 13.7 154 9 " 3522T " 974X 14.8 153 7 " 972X 11.5 150 12 " 974X 14.8 153 7 " 1012X 14.1 146 10 " 1013X 14.1 146 10 " 1013X 14.1 146 10 " 1013X 14.1 146 10 | | | | | | | /02A | | | 97 |
| " " 792X 13.6 142 11 " 793X 12.1 150 11 " 793X 12.1 150 11 " 803X 11.5 156 11 " 806X 13.7 159 8 " 8654U " 811X 13.4 154 9 " 3523T " 832X 13.6 142 11 " 835X 14.8 152 8 " 2165T " 845X 15.7 144 8 RITR 1174U(1) +0.3 -11.7 139 70 " 853X 13.6 150 10 NPD 8714T(1) +0.2 +4.3 80 92 " 871X 13.4 151 10 VBSF 304U(1) " 903X 12.7 150 11 8RF 6460U " 922X 11.5 153 12 " 6477U " 932X 13.6 151 9 " 3271T " 944X 13.7 154 " 372TT " 944X 13.7 154 " 971X 12.2 147 12 " 971X 12.2 147 12 " 974X 14.8 153 7 " 6516U " 974X 14.8 152 8 " 6516U " 974X 14.8 152 8 " 6516U " 1012X 14.1 146 " 1013X 14.1 146 10 " 2165T " 1061X 14.8 144 | | | | | | | // ZA | | | 96 |
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| RITR 1174U(1) | | " 2165T | | | | | | | | 84 |
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| | | " 2165T | | | | | " 1061X | | | 95 |
| | | 11 | | | | | " 1063X | 16.3 | 143 | 79 |

| | | | RE B.V. | SIRE'S | S | | BACKFA | T AGE | |
|---|--|-------------|----------------|--------------|----------|--|---|--|---|
| BREEDER TELEPHONE | SIRE IDENTIFICATION | FAT (MM) | AGE (DAYS) | EBV INDEX | % REP | PIG IDENT. | 90 KG (MM) | (DAYS) | INDEX |
| | s B 12 month average | | | | | 142 Pigs | (12.5) | (158) | 100 |
| 3ent1ey 748-3802 | 8RF 2977U " 7196U " 1268W RITR 1174U(1) 8RF29310U NPD 8714T(1) 8RF 1268W " " RITR 1174U(1) " 8RF73413U | +0.3 | -11.7 -11.7 | 139 | 70 70 | 8RF 87X " 669X " 837X " 897X " 968X " 10910X " 1164X " 1165X " 1168X " 11710X " 11712X " 1199X | 10.2 10.2 13.1 10.8 9.6 12.3 12.1 11.4 13.1 11.7 12.1 13.5 | 200 168 165 158 159 154 148 147 148 147 | 68 121 98 131 141 124 134 144 125 138 136 134 |
| eiter Farms L ron Springs 38-4472 | SMBL 300W " " " " " AHKP 580T SMBL 300W | +0.4 | +3.8 | 74 | 84 | (not availal 8CB 521X " 522X " 523X " 611X " 612X " 671X " 692X " 693X " 694X | 13.0 10.8 12.9 12.9 10.9 12.9 11.4 11.1 | 152 153 149 149 148 133 154 152 | |



GILTS

| | 12 MONTH A | VERAGE | | TH | HIS PROBE PERIC | DD |
|---|-------------|--------------|---------------|-------------|-----------------|-------------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. AGE |
| And the second | | YORKS | HIRE | | | |
| Bloomsbury Farms Bloomsbury 674-3307 | 148 | 16.3 | 148 | 2 | 16.2 | 147 |
| Five Lakes Farms Mayerthorpe 786-2187 | 286 | 13.6 | 174 | 16 | 12.8 | 181 |
| Gwynne Vista Farms Gwynne 352-2998 | 223 | 13.7 | 165 | 9 | 14.7 | 173 |
| Maschmeyer, Douglas Bruderheim 998-2845 | 63 | 14.9 | 149 | 7 | 15.3 | 158 |
| Milne, Bruce Ponoka 783-6695 | 154 | 13.1 | 150 | 10 | 11.1 | 144 |
| Reiter Farms Ltd. Iron Springs 738-4472 | 309 | 13.3 | 155 | 17 | 13.0 | 158 |
| Turko, Daniel Newbrook 576-3315 | 44 | 16.4 | 155 | 10 | 15.0 | 153 |
| Milne, Bruce | | LANDR | ACE | | | |
| Ponoka 783-6695 | 94 | 12.4 | 151 | 2 | 12.3 | 155 |
| Reiter Farms Ltd Iron Springs 738-4472 | 36 | 14.1 | 154 | 1 | 14.5 | 151 |

| | 12 MONTH | AVERAGE | | THIS PROBE PERIOD | | | |
|--|-----------------|-----------------|---------------|-------------------|-----------------|--|--|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | | |
| | No. | LACOMBE | | | | | |
| Bloomsbury Farms Ltd Bloomsbury 674-3307 | 235 | 16.1 | 142 | 14 | 15.0 | | |
| Five Lakes Farms Mayerthorpe 786-2187 | 118 | 13.5 | 172 | 7 | 13.6 | | |
| Gwynne Vista Farms Gwynne 352-2998 | 130 | 13.9 | 167 | 14 | 15.7 | | |
| | | HAM | PSHIRE | | | | |
| Bloomsbury Farms Ltd Bloomsbury 674-3307 | | | | | | | |
| | 111 | 13.5 | 153 | 1 | 15.6 | | |
| Five Lakes Farms | | | | | | | |
| Mayerthorpe 786-4373 | 102 | 13.1 | 180 | 4 | 11.6 | | |
| Reiter Farms Ltd | | | | | | | |
| Iron Springs 738-4472 | 24 | 13.4 | 159 | 5 | 13.6 | | |
| | | <u>D</u> | UROC | | | | |
| Maschmeyer, Gerald | | | | | | | |
| Bruderheim 998-2845 | 61 | 14.5 | 153 | 4 | 12.8 | | |
| Milne, Bruce | | | | | | | |
| Ponoka 783-6695 | (not available) | | | 5 | 12.6 | | |
| Reiter Farms Ltd. Iron Springs 738-4472 | | | | | | | |
| | 22 | 14.8 | 155 | 1 | 12.9 | | |
| Vandenberg, Joe Camrose .672-6177 | | | | | | | |
| | (not available) | | | 6 | 15.1 | | |

| | 12 MONTH A | VERAGE | | THIS PROBE PERIOD | | |
|--|-------------|--------------|---------------|-------------------|-----------------|-------------|
| BREEDER ADDRESS & TELEPHONE | # PROBED | BACKFAT (MM) | AGE (DAYS) | # PROBED | AVG. BACKFAT | AVG. AGE |
| | | CROS | SBRED | | | |
| Bloomsbury Farms Bloomsbury 674-3307 | 104 | 16.0 | 142 | 26 | 15.2 | 134 |
| Gwynne Vista Farms Gwynne 352-2998 | 177 | 13.8 | 164 | 25 | 13.3 | 159 |
| Milne, Bruce Ponoka 783-6695 | 155 | 13.3 | 147 | 19 | 11.8 | 149 |
| 01ds College 01ds 556-8327 | 513 | 15.6 | 157 | 32 | 15.9 | 156 |
| Ranchview Test Barn Bentley 748-3802 | 558 | 13.6 | 170 | 12 | 13.9 | 152 |
| Ranchview Farms B Bentley 748-3802 | 580 | 13.7 | 160 | 37 | 13.1 | 160 |

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